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Delight Through Connections

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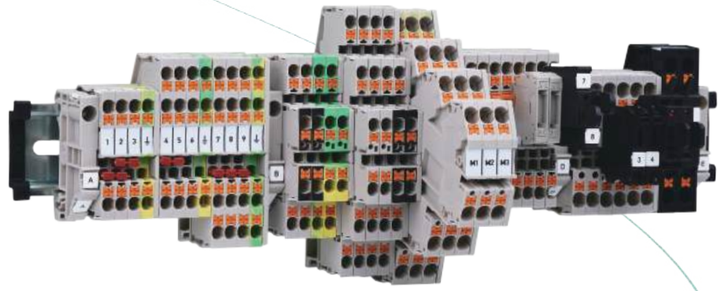
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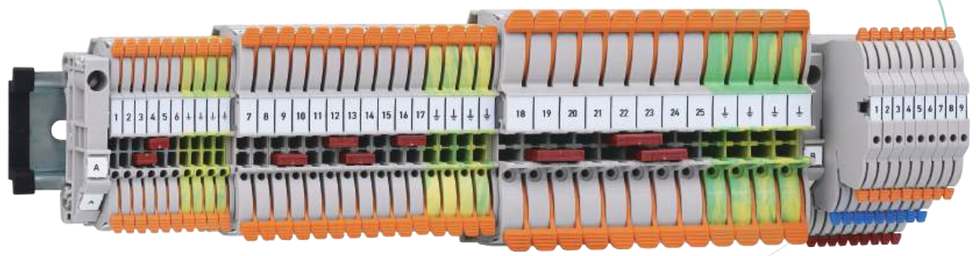
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MAR./2026

Terminal Block

Delight Through Connections





DINKLE ENTERPRISE CO., LTD.

DC-34.7

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Company Profile

Founded in 1983, Dinkle now has been a leading global manufacturer of electrical connection and components for industrial automation technology and contributes in developing and manufacturing products for electrical connectivity, electrical cabinets and communication electronics. With over 400 engineers in the R&D center, all components are manufactured in-house to ensure the outstanding product performance and quality. All production sites are granted by ISO9001 and ISO 14001 and the products are certified by safety approvals of UL, VDE, TUV, ENEC and LR.



2024
P-LUP wire to wire



2023
P-LUP terminal blocks



2022
Thermo transfer printer
TMP-004



2021
Stud terminal blocks

2020
Barrier terminal blocks



2019
Thermo transfer printer
TMP-002



2016
Feed-through terminal blocks-
Push-in design (PID)



2015
I/O Modules



2014
Pluggable & PCB type terminal
blocks Push-in design (PID)



2007
Miniature Feed-through terminal blocks-
Screw clamp



2000
Feed-through terminal blocks-
Spring Clamp



1999
PCB type terminal blocks-
Spring clamp



1994
Feed-through terminal blocks-
Screw clamp



1990
Pluggable type terminal blocks-
Spring clamp



1985
PCB type terminal blocks-
Screw clamp



1983
Barrier type
terminal blocks



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P-LUP Design Terminal Blocks

Feed-through Terminal Blocks

DPH..		
	1.5 mm² 2.5 mm² 6 mm² 10 mm² 16 mm²	P.2 P.2 P.2 P.3 P.3

Feed-through Grounding Terminal Blocks

DPH..-PE		
	1.5 mm² 2.5 mm² 6 mm² 10 mm² 16 mm²	P.4 P.4 P.4 P.5 P.5

Hybrid Terminal Blocks

DPH..-DP		
	2.5 mm² 6 mm² 10 mm² 16 mm²	P.6 P.6 P.6 P.7
DPH..-DP-TN		
	2.5 mm² 6 mm² 10 mm² 16 mm²	P.8 P.8 P.8 P.9

Hybrid Terminal Blocks

DPH..-DP-PE		
	2.5 mm² 6 mm² 10 mm² 16 mm²	P.10 P.10 P.10 P.11
DPH..-DP-TN-PE		
	2.5 mm² 6 mm² 10 mm² 16 mm²	P.12 P.12 P.12 P.13

Sensor / Actuator Terminal Blocks

	DPH1.5SG DPH1.5SGU	P.14 P.14

Test Disconnect Terminal Blocks

	DPHTD6 DPHTL6	P.15 P.15

Push-in Design Terminal Blocks

Feed-through Terminal Blocks

DP..N		
	1.5 mm² 2.5 mm² 4 mm² 6 mm²	P.19 P.19 P.19 P.20
DP..		
	10 mm² 16 mm²	P.20 P.20

Feed-through Grounding Terminal Blocks

DP..N-PE		
	1.5 mm² 2.5 mm² 4 mm² 6 mm²	P.25 P.25 P.25 P.26
DP..-PE		
	10 mm² 16 mm²	P.26 P.26

Push-in Design Terminal Blocks

Feed-through 3-Conductor Terminal Blocks

DP..N-TN		
	1.5 mm² 2.5 mm² 4 mm² 6 mm²	P.21 P.21 P.21 P.22
DP..-TN		
	10 mm² 16 mm²	P.22 P.22

Feed-through 3-Conductor Grounding Terminal Blocks

DP..N-TN-PE		
	1.5 mm² 2.5 mm² 4 mm² 6 mm²	P.27 P.27 P.27 P.28
DP..-TN-PE		
	10 mm² 16 mm²	P.28 P.28

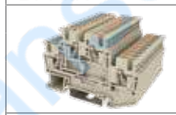
Feed-through 4-Conductor Terminal Blocks

DP..N-TR		
	1.5 mm² 2.5 mm² 4 mm² 6 mm²	P.23 P.23 P.23 P.24

Feed-through 4-Conductor Grounding Terminal Blocks

DP..N-TR-PE		
	1.5 mm² 2.5 mm² 4 mm² 6 mm²	P.29 P.29 P.29 P.30

Feed-through Multi-Level Terminal Blocks

DPP..N		
	1.5 mm² 2.5 mm² 4 mm²	P.31 P.32 P.32
	2.5 mm²	P.32
	DP2.5N-3L	P.33
DPP..N-LXX		
	DPP2.5N-L24 DPP2.5N-L110 DPP2.5N-L220	P.33 P.33 P.33

Multi-Level Terminal Blocks with Equipotential Bonder

DPP..N-PV		
	1.5 mm² 2.5 mm² 4 mm²	P.34 P.34 P.34
	2.5 mm²	P.34

Multi-Level Terminal Blocks with PE Foot

DPP..N-..L2PE		
	1.5 mm² 2.5 mm² 4 mm²	P.35 P.35 P.35
	DP2.5N-3L-L3PE DP2.5N-3L-SPE DP4N-3L-SPE	P.36 P.36 P.36

Multi-Level Grounding Terminal Blocks

DPP..N-PE		
	1.5 mm² 2.5 mm² 4 mm²	P.37 P.37 P.37
	DP2.5N-3L-PE	P.38

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Push-in Design Terminal Blocks

Bi-Level Diode Terminal Blocks

	DPP2.5N-D01	P.39
	DPP2.5N-D02	P.40
	DPP2.5N-D03	P.40
	DPP2.5N-D04	P.40

Potential distribution Terminal Blocks

	DPD6-P001	P.42
	DPD6-P002	P.42
	DPD10-P001	P.43
	DKD10-P001	P.43
	DPHD10-P001	P.43
	DPD16-P001	P.44
	DKD35-P001	P.44
	DKD35-P002	P.44
	DKD35-P003	P.44

Sensor / Actuator Terminal Blocks

	DP2.5SG	P.45
	DP2.5SG-L24	P.46
	DP2.5SGT	P.46
	DP2.5SGT-L24	P.46
	DP2.5SGC	P.46
	DP2.5SGC-PE	P.46
	DP2.5SGR	P.47
	DP2.5SGR-L24	P.47
	DP2.5SGRT	P.47
	DP2.5SGRT-L24	P.48
	DP2.5SGRC-PE	P.48
	0207-0100	P.48
	0207-01X	P.48

Plug-in Connection Terminal Blocks

	DPES2.5	P.49
	DPPES2.5	P.49
	DPPES2.5-PV	P.49
	DP2.5PGA	P.50
	DP2.5PGB	P.50
	DPES2.5-TR	P.51
	DPSS2.5-TR	P.51
	DPES2.5-PE	P.51
	DPPES2.5-PE	P.52

Knife and Disconnect Terminal Blocks

DP..N-T		
	2.5 mm²	P.54
	4 mm²	P.56
DP..N-TG		
	2.5 mm²	P.54
	4 mm²	P.56
DP..N-CP		
	2.5 mm²	P.54
	4 mm²	P.56
DP..N-M		
	DP2.5N-M	P.55
	DP2.5N-MLXX	P.55
	DP4N-M	P.57
	DP4N-MLXX	P.57

3-Conductor Kinfe and Disconnect Terminal Blocks

DP..N-TN-T		
	2.5 mm²	P.58
DP..N-TN-TG		
	2.5 mm²	P.58
DP..N-TN-CP		
	2.5 mm²	P.58
DP..N-TN-M		
	DP2.5N-TN-M	P.59
	DP2.5N-TN-MLXX	P.59

Push-in Design Terminal Blocks

4-Conductor Kinfe and Disconnect Terminal Blocks

DP..N-TR-T		
	2.5 mm²	P.60
DP..N-TR-TG		
	2.5 mm²	P.60
DP..N-TR-CP		
	2.5 mm²	P.60
DP..N-TR-M		
	DP2.5N-TR-M	P.61
	DP2.5N-TR-MLXX	P.61

Bi-Level Kinfe and Disconnect Terminal Blocks

DPP..N-T		
	2.5 mm²	P.62
DPP..N-TG		
	2.5 mm²	P.62
DPP..N-CP		
	2.5 mm²	P.62
DPP..N-M		
	DPP2.5N-M	P.63
	DPP2.5N-MLXX	P.63

Lever-Type Fuse Disconnect Terminal Blocks

	DP2.5NU-TN-T	P.65
	DP2.5NU-TN-TF	P.65
	DP2.5NU-TN-TFLXX	P.65
	DP2.5NU-TR-T	P.66
	DP2.5NU-TR-TF	P.66
	DP2.5NU-TR-TFLXX	P.66

Lever-Type Fuse Disconnect Terminal Blocks

	DP4N-TF	P.67
	DP4N-TFLXX	P.67
	DP6N-T	P.68
	DP6N-TFS	P.68
	DP6N-TFLXXS	P.68
	DP4N-TFHB	P.69
	DP4N-TFH	P.69
	DP4N-TFHLXX	P.69

Lever-Type Fuse Disconnect Terminal Blocks

	DPP2.5NU-T	P.70
	DPP2.5NU-TF	P.70
	DPP2.5NU-TFLXX	P.70

Test Disconnect Terminal Blocks

	DPTD6N	P.73
	DPTL6N	P.73

Fuse Disconnect Terminal Blocks

	DP4N-TFU	P.71
	DP4N-TFULXX	P.71
	DP6N-TFV	P.71
	DP6N-TFVLXX	P.72

Diode Terminal Blocks

	DPTD6N-D05	P.74
	DPTD6N-D06	P.74

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Screw Connection Terminal Blocks

Feed-through Terminal Blocks

DK..N		
	2.5 mm² 4 mm² 6 mm² 10 mm² 16 mm² 35 mm²	P.77 P.77 P.77 P.78 P.78 P.79
DK..T		
	16 mm²	P.78
DK..H		
	16 mm² 35 mm²	P.79 P.79
DK..		
	50 mm² 95 mm² 150 mm² 240 mm²	P.80 P.80 P.80 P.81

Feed-through Grounding Terminal Blocks

DK..N-PE		
	2.5 mm² 4 mm² 6 mm² 10 mm² 16 mm²	P.84 P.84 P.84 P.85 P.85
DK..-PE		
	2.5 mm² 4 mm² 10 mm² 16 mm² 35 mm² 50 mm² 95 mm²	P.87 P.87 P.87 P.88 P.85 P.86 P.86

Feed-through 3-Conductor Terminal Blocks

DK..N-TN		
	2.5 mm² 4 mm² 6 mm² 10 mm²	P.81 P.82 P.82 P.82

Feed-through 4-Conductor Terminal Blocks

DK..N-TR		
	2.5 mm² 4 mm²	P.83 P.83

Multi-Level Terminal Blocks

DKK..N		
	2.5 mm² 4 mm² 10 mm²	P.89 P.90 P.90
	DK2.5N-3L DK2.5L-3L DK2.5LU-3L	P.91 P.91 P.91

Multi-Level Terminal Blocks with Equipotential Bonder

DKK..N-PV		
	2.5 mm² 4 mm² 10 mm²	P.92 P.92 P.92
	DK2.5N-3L-PV	P.93

Multi-Level Terminal Blocks with PE Foot

DKK..N-L2PE		
	2.5 mm² 4 mm² 10 mm² DK2.5N-3L-L3PE	P.94 P.94 P.94 P.95

Multi-Level Groundin Terminal Blocks

DKK..N-PE		
	2.5 mm² 4 mm² 10 mm² DK2.5N-3L-PE	P.96 P.96 P.96 P.97

Bi-Level Diode Terminal Blocks

	DKK2.5N-D01 DKK2.5N-D02 DKK2.5N-D03 DKK2.5N-D04	P.98 P.99 P.99 P.99

Sensor / Actuator Terminal Blocks

	DK1.5SG DK1.5SG-L24 DK1.5SGF-PE	P.101 P.101 P.101

Screw Connection Terminal Blocks

Plug-in Connection Terminal Blocks

	DKES1.5N2 DKES1.5N3	P.102 P.102

Knife and Disconnect Terminal Blocks

DK..N-T		
	2.5 mm² 4 mm²	P.104 P.106
DK..N-TG		
	2.5 mm² 4 mm²	P.104 P.106
DK..N-CP		
	2.5 mm² 4 mm²	P.104 P.106
DK..N-M		
	DK2.5N-M DK2.5N-MLXX DK4N-M DK4N-MLXX	P.105 P.105 P.107 P.107

Bi-Level Knife and Disconnect Terminal Blocks

DKK..N-T		
	2.5 mm² 4 mm²	P.108 P.110
DKK..N-TG		
	2.5 mm² 4 mm²	P.108 P.110
DKK..N-CP		
	2.5 mm² 4 mm²	P.108 P.110
DKK..N-M		
	DKK2.5N-M DKK2.5N-MLXX DKK4N-M DKK4N-MLXX	P.109 P.109 P.111 P.111

Knife and Disconnect Terminal Blocks

DK..NS-T		
	4 mm²	P.112
DK..NS-M		
	DK4NS-M DK4NS-MLXX	P.113 P.113

Knife and Disconnect Terminal Blocks

DK..NS-TG		
	4 mm²	P.112
DK..NS-CP		
	4 mm²	P.112

Lever-Type Fuse Disconnect Terminal Blocks

	DK4NS-TF DK4NS-TFLXX	P.114 P.114

Lever-Type Fuse Disconnect Terminal Blocks

	DK4N-TF DK4N-TFLXX	P.115 P.115

Lever-Type Fuse Disconnect Terminal Blocks

	DKK4N-TF DKK4N-TFLXX	P.115 P.116
	DK25N-TFL690	P.116

Fuse Disconnect Terminal Blocks

	DK10-TF	P.116

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Screw Connection Terminal Blocks

Thermocouple Terminal Blocks

	DK2.5N-VJ DK2.5N-VK DK2.5N-VE DK2.5N-VN DK2.5N-VT	P.117 P.118 P.118 P.118 P.118

Test Disconnect Terminal Blocks

	DKTD6N	P.119

Test Disconnect Terminal Blocks

	DKTD6ND DKTD6S	P.120 P.120

Miniature Feed-through Terminal Blocks

DK..S

	2.5 mm² 4 mm² 6 mm²	P.121 P.121 P.121

Miniature Feed-through Terminal Blocks

DK..P

	2.5 mm² 4 mm² 6 mm²	P.122 P.122 P.122

Stud Terminal Blocks

Bolt Connection Terminal Blocks (1500V)

DKM..

	25 mm² 35 mm² 50 mm² 70 mm² 95 mm² 120 mm² 150 mm² 185 mm² 240 mm²	P.125 P.125 P.125 P.126 P.126 P.126 P.127 P.127 P.127

Quick Wiring Terminal Blocks (1500V)

DKM..-U

	25 mm² 35 mm² 50 mm² 70 mm² 95 mm² 120 mm² 150 mm² 185 mm² 240 mm²	P.129 P.129 P.129 P.130 P.130 P.130 P.131 P.131 P.131

Single-Bolt Connection Terminal Blocks (1000V)

DKM..

	5 (16 mm²) 6 (35 mm²) 8 (50 mm²) 10 (120 mm²) 12 (120 mm²)	P.132 P.132 P.132 P.133 P.133

Barrier Connection Terminal Blocks

Quick Wiring Terminal Blocks

DKU..

	15 (1.5 mm²) 20 (2.5 mm²) 30 (4 mm²) 40 (6 mm²) 60 (16 mm²)	P.137 P.137 P.138 P.138 P.138

DKUU..

	20 (2.5 mm²)	P.137

Screw Connection Terminal Blocks

DKB..N

	15 (1.5 mm²) 20 (2.5 mm²) 30 (4 mm²) 40 (6 mm²) 60 (16 mm²)	P.139 P.139 P.140 P.140 P.140

DKB..

	80 (25 mm²) 100 (50 mm²) 150 (70 mm²) 200 (95 mm²) 300 (240 mm²) 500 (300 mm²)	P.141 P.141 P.141 P.142 P.142 P.142

DKBB..

	10 (2.5 mm²)	P.139

Panel Installation Terminal Blocks

Quick Wring Terminal Blocks

DKUP..-XXPK

	15 (1.5 mm²) 20 (2.5 mm²) 30 (4 mm²) 40 (6 mm²) 60 (16 mm²)	P.145 P.145 P.146 P.146 P.146

DKUUP..-XXPK

	20 (2.5 mm²)	P.145

Screw Connection Terminal Blocks

DKB..N-XXPK

	15 (1.5 mm²) 20 (2.5 mm²) 30 (4 mm²) 40 (6 mm²) 60 (16 mm²)	P.147 P.147 P.148 P.148 P.148

DKB..-XXPCK

	80 (25 mm²) 100 (50 mm²) 150 (70 mm²) 200 (95 mm²) 300 (240 mm²) 500 (300 mm²)	P.149 P.149 P.149 P.150 P.150 P.150

DKBB..-XXPK

	10 (2.5 mm²)	P.147

DKBH...-XXXPCK

	285 (150mm²) 420 (300mm²)	P.151 P.151

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Screw Connection Panel Type Terminal Blocks

Feed-through Terminal Blocks

PM..N-XXP



2.5 mm²	P.155
4 mm²	P.155
6 mm²	P.155

Feed-through High-Voltage Terminal Blocks

PM..H-16P



4 mm²	P.156
6 mm²	P.156
10 mm²	P.156
16 mm²	P.156

Wire-to-Wire Connectors

Push-in Design Connectors



0126-11XX	P.158
0126-12XX	P.158



0229-M5XXY	P.163
0161-12XXLSQK01	P.163

Push-in Design Connector



0288-ADXXLS	P.159
0218-23XXM025613LS	P.159
0218-23XXM025623LS	P.159
0218-23XXM025633LS	P.160
0218-27XXM025613LS	P.160
0218-27XXM025623LS	P.160
0218-27XXM025633LS	P.160
0218-2GXXM025613LS	P.161
0218-2GXXM025633LS	P.161

Screw Design Connectors



ECSH381VMXXPLSQK01	P.164
2ESDHM-XXPLSQK01	P.164
3ESDHM-XXPLSQK01	P.164
ECSH116M-XXPLSQK01	P.165

DIN Rail Connectors



2EHDRD	P.166
2EHDRDM	P.166

Busbar Clamps

Busbar Clamps

DKZ..



4 mm²	P.168
16 mm²	P.168
35 mm²	P.168
70 mm²	P.168~P.169
120 mm²	P.169

Busbar Holders

DSH..



DSH1	P.169
DSH2	P.169
DSHG	P.169

Accessories

End Bracket	P.172	DIN Rail Cap	P.179		
Marking Block	P.172~P.173	DIN Rail & DIN Rail Cutter	P.180		
Separating Disk	P.173	Marking System	P.181~P.187		
Partition Plate	P.174	Hands Tools	P.188~P.189		
Reducing Bridge	P.175	Ferrules	P.190~P.192		
Screw-on Bridge	P.176				
Plug-in Bridge	P.176~P.177				
Insertion Bridge	P.177~P.179				

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本公司对产品保有修改、设变权，目录仅供参考，实际产品仍需依照工程图面为准。

DINKLE Memo

Terminal Block

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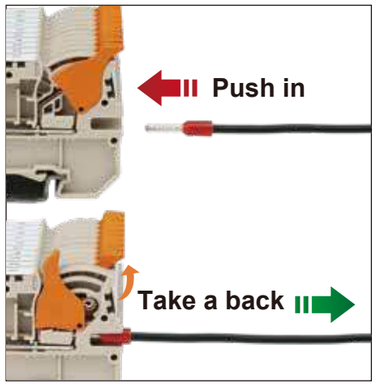
P-LUP Design Terminal Blocks



- Perfect operating experience
  The lever up type product is ergonomically designed for simple and time-saving operation and quick wiring, providing a high reliability connection and ensuring the overall efficient operation of the system.

- Tool-free & push-in(PID) connection
  The lever up type push-in design connection can easily insert the solid wire or the ferruled stranded wire without any tool to save wiring time, and easy to release the conductors by the lever-up lever Without tool.

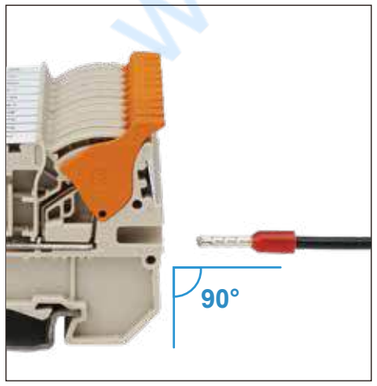
- Excellent contact stability
  Push-in connection technology makes the conductors of solid wires and ferruled wires can be easily inserted into the clamp. Lever up type design ensures reliable contact and long-term stability of inserted conductors.



Tool-free & push in(PID) connection

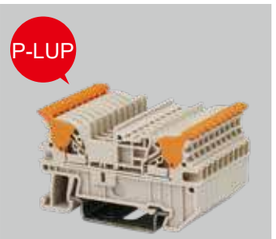


Perfect operating experience



lateral conductor feed-ins

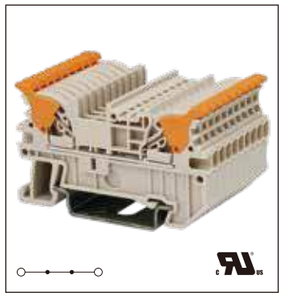
Feed-through Terminal Blocks



P-LUP structure features to clamp solid and stranded wires with ferrules directly tool free, providing quick and convenient wiring solutions to save labor time.

Push-in & Lever-up operation gives a flexible wiring structure. The handle lock function allows cables in and out without tools during operation. Moreover, the wide conductor entrance on the side of terminal block allows easy and quick connections.

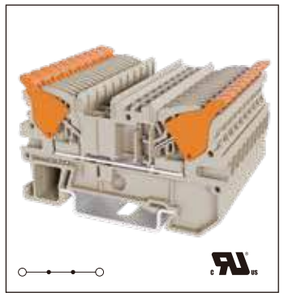
DPH



DPH1.5			
Rated Data		**UL**	**IEC**
Rated Voltage	(V)	300	500
Rated Current	(A)	15	17.5
Rated impulse voltage			6KV
Wire range	(AWG/mm²)	26~14	0.14~1.5
Connection Capacity			
Max. Solid	(mm²)		1.5
Max. Stranded	(mm²)		1.5
General Data			
Stripping length	(mm)	8	
Insulation material		PA	
T / W	(mm)	3.5 / 55.5	
H / H on TS-35	(mm)	32.7 / 34.2	
Package		100	

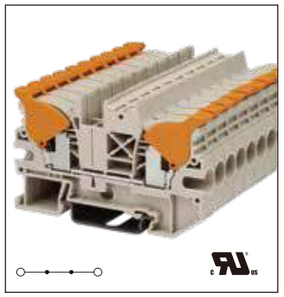
Color	Part number	Package
■	DPH1.5-RD	100
■	DPH1.5-BL	100

Accessories	Part number	Package
End cover	DPH1.5C	50
Partition plate	AKSPS-001-OR	10
Plug-in bridge 2	DSD03-1.502	50
Plug-in bridge 3	DSD03-1.503	50
Plug-in bridge 4	DSD03-1.504	10
Plug-in bridge 5	DSD03-1.505	10
Plug-in bridge 10	DSD03-1.510	10
Plug-in bridge 20	DSD03-1.520	10
Plug-in bridge 500		
Test plug	0208-T004	10
Spacer	0208-E004	10
Marking block	MKG-001 / MKG-002	20
Marking label (Center / Outer)	TM56HW / TM51HW	20
Continuous flat marking label (Center / Outer)	TM-R200 / TM-R100	10
DIN rail	TS-35 TS-35/15	20 10
Ferrule	Page 190~191	



DPH2.5			
Rated Data		**UL**	**IEC**
Rated Voltage	(V)	600	800
Rated Current	(A)	20	24
Rated impulse voltage			8KV
Wire range	(AWG/mm²)	26~12	0.14~2.5
Connection Capacity			
Max. Solid	(mm²)		4
Max. Stranded	(mm²)		2.5
General Data			
Stripping length	(mm)	10~11	
Insulation material		PA	
T / W	(mm)	5.1 / 61	
H / H on TS-35	(mm)	37.4 / 38.9	
Package		100	

Color	Part number	Package
■	DPH2.5-RD	100
■	DPH2.5-BL	100
	Part number	**Package**
	DPH2.5C	50
	AKSPS-001-OR	10
	DSD01-2.502N	50
	DSD01-2.503N	50
	DSD01-2.504N	50
	DSD01-2.505N	10
	DSD01-2.510N	10
	DSD01-2.520N	10
	DSD06-2.5500T	1
	0208-T001	10
	0208-E001	10
	MKG-003 / MKG-004	20
	TM57HW / TM52HW	20
	TM-R200 / TM-R100	10
	TS-35 TS-35/15	20 10
	Page 190~191	



DPH6			
Rated Data		**UL**	**IEC**
Rated Voltage	(V)	600	1000
Rated Current	(A)	42	41
Rated impulse voltage			8KV
Wire range	(AWG/mm²)	20~8	0.5~6
Connection Capacity			
Max. Solid	(mm²)		10
Max. Stranded	(mm²)		6
General Data			
Stripping length	(mm)	16~17	
Insulation material		PA	
T / W	(mm)	8 / 70	
H / H on TS-35	(mm)	42 / 43.5	
Package		50	

Color	Part number	Package
■	DPH6-RD	50
■	DPH6-BL	50
	Part number	**Package**
	DPH6C	20
	AKSPS-002-OR	10
	DSD01-602N	50
	DSD01-603N	50
	DSD01-604N	50
	DSD01-605N	10
	DSD01-610N	10
	0208-T003	10
	0208-E003	10
	TM59HW / TM54HW	20
	TM-R200 / TM-R100	10
	TS-35 TS-35/15	20 10
	Page 190~191	

* Using DSD06-2.5500T Plug-in bridge, the rated current will drop to 17.5A

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Feed-through Terminal Blocks

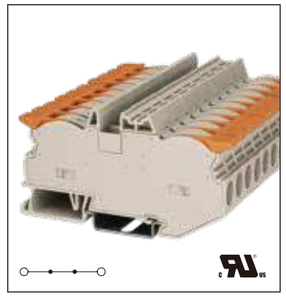
P-LUP

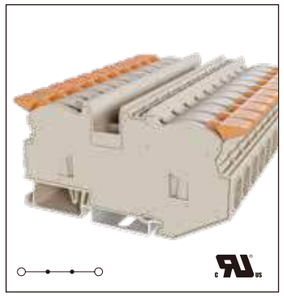


P-LUP structure features to clamp solid and stranded wires with ferrules directly tool free, providing quick and convenient wiring solutions to save labor time.

Push-in & Lever-up operation gives a flexible wiring structure. The handle lock function allows cables in and out without tools during operation. Moreover, the wide conductor entrance on the side of terminal block allows easy and quick connections.

DPH





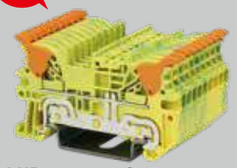
DPH10			DPH16				
Rated Data	**UL**	**IEC**	**Rated Data**	**UL**	**IEC**	**Rated Data**	**UL**	**IEC**
Rated Voltage (V)	600	1000	Rated Voltage (V)	600	1000	Rated Voltage (V)		
Rated Current (A)	55	57	Rated Current (A)	75	76	Rated Current (A)		
Rated impulse voltage		8KV	Rated impulse voltage		8KV	Rated impulse voltage		
Wire range (AWG/mm²)	20~6	0.5~10	Wire range (AWG/mm²)	20~4	0.5~16	Wire range (AWG/mm²)		
Connection Capacity			**Connection Capacity**			**Connection Capacity**		
Max. Solid (mm²)		16	Max. Solid (mm²)		25	Max. Solid (mm²)		
Max. Stranded (mm²)		10	Max. Stranded (mm²)		16	Max. Stranded (mm²)		
General Data			**General Data**			**General Data**		
Stripping length (mm)	18~20		Stripping length (mm)	18~20		Stripping length (mm)		
Insulation material	PA		Insulation material	PA		Insulation material		
T / W (mm)	10 / 93.1		T / W (mm)	12 / 98		T / W (mm)		
H / H on TS-35 (mm)	48.6 / 50.1		H / H on TS-35 (mm)	50.1 / 51.6		H / H on TS-35 (mm)		
Package	50		Package	40		Package		
Color	**Part number**	**Package**	**Color**	**Part number**	**Package**	**Color**	**Part number**	**Package**
■	DPH10-RD	50	■	DPH16-RD	40			
■	DPH10-BL	50	■	DPH16-BL	40			

Accessories

	Part number	**Package**	**Part number**	**Package**	**Part number**	**Package**
Plug-in bridge 2 3 4 5	DSD01-1002N DSD01-1003N DSD01-1004N DSD01-1005N	50 50 50 10	DSD01-1602N	10		
Marking label (Center / Outer)	TM60HW / TM55HW	20	TM60HW / TM55HW	20		
Continuous flat marking label (Center / Outer)	TM-R200 / TM-R100	10	TM-R200 / TM-R100	10		
DIN rail	TS-35 TS-35/15	20 10	TS-35 TS-35/15	20 10		
Ferrule	Page 190~191		Page 190~191			

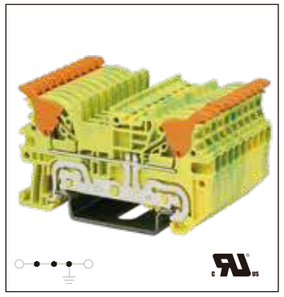
Feed-through Grounding Terminal Blocks

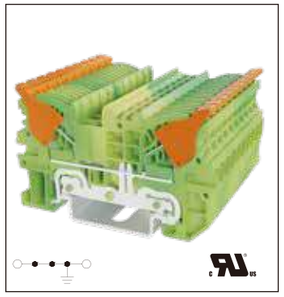
P-LUP

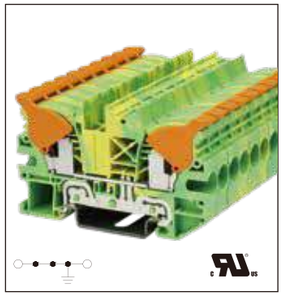


P-LUP structure features to clamp solid and stranded wires with ferrules directly tool free, providing quick and convenient wiring solutions to save labor time. Push-in & Lever-up operation gives a flexible wiring structure. The handle lock function allows cables in and out without tools during operation. The wide conductor entrance on the side of terminal block allows easy and quick connections. PE foot is made of high conductive copper and low resistance.

DPH..-PE







DPH1.5-PE			DPH2.5-PE			DPH6-PE		
Rated Data	**UL**	**IEC**	**Rated Data**	**UL**	**IEC**	**Rated Data**	**UL**	**IEC**
Rated Voltage (V)	300	500	Rated Voltage (V)	600	800	Rated Voltage (V)	600	1000
Rated Current (A)			Rated Current (A)			Rated Current (A)		
Rated impulse voltage		6KV	Rated impulse voltage		8KV	Rated impulse voltage		8KV
Wire range (AWG/mm²)	26~14	0.14~1.5	Wire range (AWG/mm²)	26~12	0.14~2.5	Wire range (AWG/mm²)	20~8	0.5~6
Connection Capacity			**Connection Capacity**			**Connection Capacity**		
Max. Solid (mm²)		1.5	Max. Solid (mm²)		4	Max. Solid (mm²)		10
Max. Stranded (mm²)		1.5	Max. Stranded (mm²)		2.5	Max. Stranded (mm²)		6
General Data			**General Data**			**General Data**		
Stripping length (mm)	8		Stripping length (mm)	10~11		Stripping length (mm)	16~17	
Insulation material	PA		Insulation material	PA		Insulation material	PA	
T / W (mm)	3.5 / 55.5		T / W (mm)	5.1 / 61		T / W (mm)	8 / 70	
H / H on TS-35 (mm)	32.7 / 34.2		H / H on TS-35 (mm)	37.4 / 38.9		H / H on TS-35 (mm)	42 / 43.5	
Package	100		Package	100		Package	50	
Part number		**Package**	**Part number**		**Package**	**Part number**		**Package**

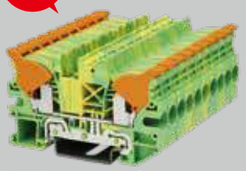
Accessories

End cover	DPH1.5C	50	DPH2.5C	50	DPH6C	20
Partition plate	AKSPS-001-OR	10	AKSPS-001-OR	10	AKSPS-002-OR	10
Test plug	0208-T004	10	0208-T001	10	0208-T003	10
Spacer	0208-E004	10	0208-E001	10	0208-E003	10
Marking block	MKG-001 / MKG-002	20	MKG-003 / MKG-004	20		
Marking label (Center / Outer)	TM56HW / TM51HW	20	TM57HW / TM52HW	20	TM59HW / TM54HW	20
Continuous flat marking label (Center / Outer)	TM-R200 / TM-R100	10	TM-R200 / TM-R100	10	TM-R200 / TM-R100	10
DIN rail	TS-35 TS-35/15	20 10	TS-35 TS-35/15	20 10	TS-35 TS-35/15	20 10
Ferrule	Page 190~191		Page 190~191		Page 190~191	

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Feed-through Grounding Terminal Blocks

P-LUP



P-LUP structure features to clamp solid and stranded wires with ferrules directly tool free, providing quick and convenient wiring solutions to save labor time. Push-in & Lever-up operation gives a flexible wiring structure. The handle lock function allows cables in and out without tools during operation. The wide conductor entrance on the side of terminal block allows easy and quick connections. PE foot is made of high conductive copper and low resistance.

DPH..-PE

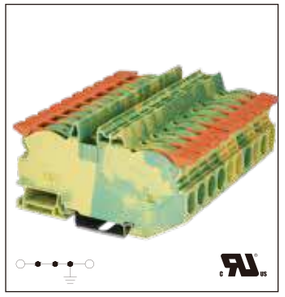
Accessories

Marking label (Center / Outer)

Continuous flat marking label (Center / Outer)

DIN rail

Ferrule

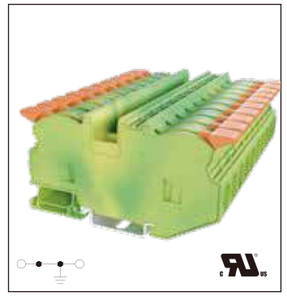


DPH10-PE

Rated Data		UL	IEC
Rated Voltage	(V)	600	1000
Rated Current	(A)		
Rated impulse voltage			8KV
Wire range	(AWG/mm²)	20~6	0.5~10
Connection Capacity			
Max. Solid	(mm²)		16
Max. Stranded	(mm²)		10
General Data			
Stripping length	(mm)	18~20	
Insulation material		PA	
T / W	(mm)	10 / 93.1	
H / H on TS-35	(mm)	48.6 / 50.1	
Package		50	

Part number	Package
TM60HW / TM55HW	20
TM-R200 / TM-R100	10
TS-35 TS-35/15	20 10

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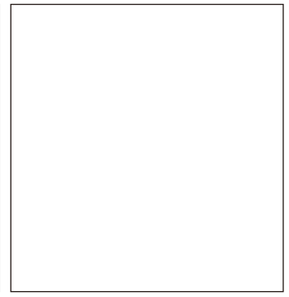


DPH16-PE

Rated Data		UL	IEC
Rated Voltage	(V)	600	1000
Rated Current	(A)		
Rated impulse voltage			8KV
Wire range	(AWG/mm²)	20~4	0.5~16
Connection Capacity			
Max. Solid	(mm²)		25
Max. Stranded	(mm²)		16
General Data			
Stripping length	(mm)	18~20	
Insulation material		PA	
T / W	(mm)	12 / 98	
H / H on TS-35	(mm)	50.1 / 51.6	
Package		40	

Part number	Package
TM60HW / TM55HW	20
TM-R200 / TM-R100	10
TS-35 TS-35/15	20 10

Page 190~191

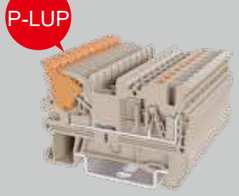


Rated Data		UL	IEC
Rated Voltage	(V)		
Rated Current	(A)		
Rated impulse voltage			
Wire range	(AWG/mm²)		
Connection Capacity			
Max. Solid	(mm²)		
Max. Stranded	(mm²)		
General Data			
Stripping length	(mm)		
Insulation material			
T / W	(mm)		
H / H on TS-35	(mm)		
Package			

Part number	Package

Hybrid Terminal Blocks

P-LUP



Suitable for limited space applications. Hybrid design of P-LUP and PID structures features to clamp solid and stranded wires with ferrules directly tool free, providing quick and convenient wiring solutions to save labor time.

Push-in design and lever-up operation gives a flexible wiring structure. The handle lock function allows the cable to be fed in and out without tools during operation. Moreover, the wide conductor entrance on the side of terminal block allows easy and quick connections.

DPH..-DP

Accessories

End cover

Partition plate

Plug-in bridge
2
3
4
5
10
20

Plug-in bridge
500

Test plug

Spacer

Marking block

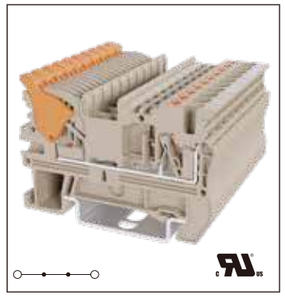
Marking label (Center / Outer)

Continuous flat marking label (Center / Outer)

DIN rail

Tool (mm)

Ferrule

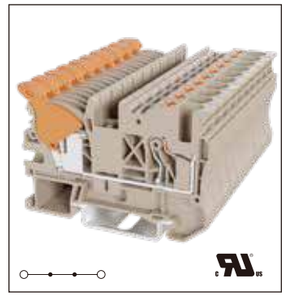


DPH2.5-DP

Rated Data		UL	IEC
Rated Voltage	(V)	600	800
Rated Current	(A)	20	24
Rated impulse voltage			8KV
Wire range	(AWG/mm²)	26~12	0.14~2.5
Connection Capacity			
Max. Solid	(mm²)		4
Max. Stranded	(mm²)		2.5
General Data			
Stripping length	(mm)	10~11	
Insulation material		PA	
T / W	(mm)	5.1 / 54.7	
H / H on TS-35	(mm)	37.7 / 39.2	
Package		100	

Color	Part number	Package
■	DPH2.5-DP-RD	100
■	DPH2.5-DP-BL	100
	DPH2.5C-DP	50
	AKSPS-001-OR	10
	DSD01-2.502N	50
	DSD01-2.503N	50
	DSD01-2.504N	50
	DSD01-2.505N	10
	DSD01-2.510N	10
	DSD01-2.520N	10
	DSD06-2.5500T	1
	0208-T001	10
	0208-E001	10
	MKG-003 / MKG-004	20
	TM57HW / TM52HW	20
	TM-R200 / TM-R100	10
	TS-35 TS-35/15	20 10
	0.6x3.5 | DNT11-0107	

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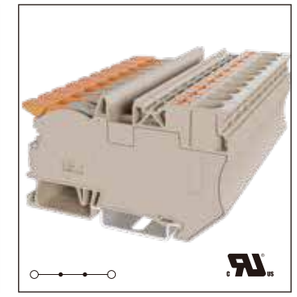


DPH6-DP

Rated Data		UL	IEC
Rated Voltage	(V)	600	1000
Rated Current	(A)	40	41
Rated impulse voltage			8KV
Wire range	(AWG/mm²)	20~8	0.5~6
Connection Capacity			
Max. Solid	(mm²)		10
Max. Stranded	(mm²)		6
General Data			
Stripping length	(mm)	16~17	
Insulation material		PA	
T / W	(mm)	8 / 63	
H / H on TS-35	(mm)	42 / 43.5	
Package		50	

Color	Part number	Package
■	DPH6-DP-RD	50
■	DPH6-DP-BL	50
	DPH6C-DP	20
	AKSPS-002-OR	10
	DSD01-602N	50
	DSD01-603N	50
	DSD01-604N	50
	DSD01-605N	10
	DSD01-610N	10
	0208-T003	10
	0208-E003	10
	TM59HW / TM54HW	20
	TM-R200 / TM-R100	10
	TS-35 TS-35/15	20 10
	0.8x4 | DNT11-0109	

Page 190~191



DPH10-DP

Rated Data		UL	IEC
Rated Voltage	(V)	600	1000
Rated Current	(A)	55	57
Rated impulse voltage			8KV
Wire range	(AWG/mm²)	20~6	0.5~10
Connection Capacity			
Max. Solid	(mm²)		16
Max. Stranded	(mm²)		10
General Data			
Stripping length	(mm)	18~20	
Insulation material		PA	
T / W	(mm)	10 / 80.4	
H / H on TS-35	(mm)	48.6 / 50.1	
Package		50	

Color	Part number	Package
■	DPH10-DP-RD	50
■	DPH10-DP-BL	50
	DSD01-1002N	50
	DSD01-1003N	50
	DSD01-1004N	50
	DSD01-1005N	10
	TM60HW / TM55HW	20
	TM-R200 / TM-R100	10
	TS-35 TS-35/15	20 10
	1x5.5 | DNT11-0111	

Page 190~191

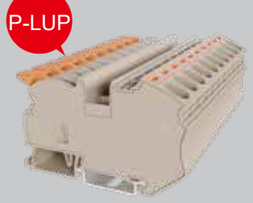
* Using DSD06-2.5500T Plug-in bridge, the rated current will drop to 17.5A

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Hybrid Terminal Blocks



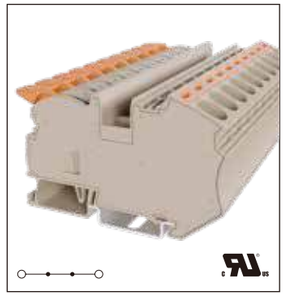
P-LUP

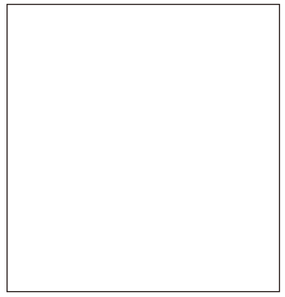


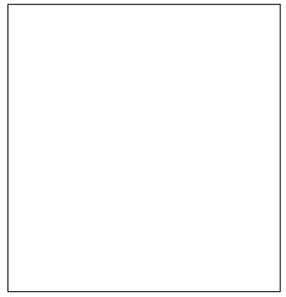
Suitable for limited space applications. Hybrid design of P-LUP and PID structures features to clamp solid and stranded wires with ferrules directly tool free, providing quick and convenient wiring solutions to save labor time.

Push-in design and lever-up operation gives a flexible wiring structure. The handle lock function allows the cable to be fed in and out without tools during operation. Moreover, the wide conductor entrance on the side of terminal block allows easy and quick connections.

DPH..-DP







DPH16-DP		
Rated Data	**UL**	**IEC**
Rated Voltage (V)	600	1000
Rated Current (A)	75	76
Rated impulse voltage		8KV
Wire range (AWG/mm²)	20~4	0.5~16
Connection Capacity		
Max. Solid (mm²)		25
Max. Stranded (mm²)		16
General Data		
Stripping length (mm)	18~20	
Insulation material	PA	
T / W (mm)	12 / 85.2	
H / H on TS-35 (mm)	52.8 / 54.3	
Package	50	

Color	Part number	Package
■	DPH16-DP-RD	50
■	DPH16-DP-BL	50
	DSD01-1602N	10
	TM60HW / TM55HW	20
	TM-R200 / TM-R100	10
	TS-35 TS-35/15	20 10
	1x5.5 | DNT11-0111	
	Page 190~191	

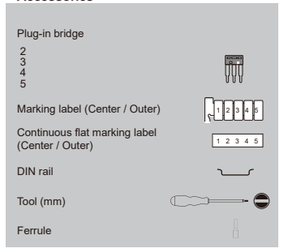
Rated Data	UL	IEC
Rated Voltage (V)		
Rated Current (A)		
Rated impulse voltage		
Wire range (AWG/mm²)		
Connection Capacity		
Max. Solid (mm²)		
Max. Stranded (mm²)		
General Data		
Stripping length (mm)		
Insulation material		
T / W (mm)		
H / H on TS-35 (mm)		
Package		

Color	Part number	Package

Rated Data	UL	IEC
Rated Voltage (V)		
Rated Current (A)		
Rated impulse voltage		
Wire range (AWG/mm²)		
Connection Capacity		
Max. Solid (mm²)		
Max. Stranded (mm²)		
General Data		
Stripping length (mm)		
Insulation material		
T / W (mm)		
H / H on TS-35 (mm)		
Package		

Color	Part number	Package

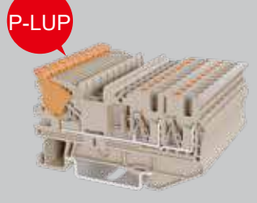
Accessories



Hybrid Terminal Blocks

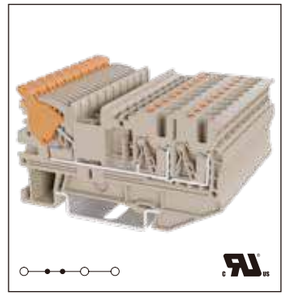


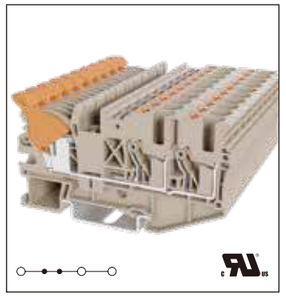
P-LUP

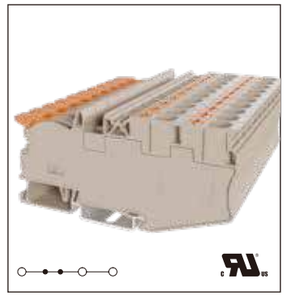


DPH...-DP-TN series is a 3 port terminal block. Suitable for limited space applications. Hybrid design of P-LUP and PID structures features to clamp solid and stranded wires with ferrules directly tool free, providing quick and convenient wiring solutions to save labor time. Push-in design and lever-up operation gives a flexible wiring structure. The handle lock function allows the cable to be fed in and out without tools during operation. The wide conductor entrance on the side of terminal block allows easy and quick connections.

DPH..DP-TN







DPH2.5-DP-TN		
Rated Data	**UL**	**IEC**
Rated Voltage (V)	600	800
Rated Current (A)	20	24
Rated impulse voltage		8KV
Wire range (AWG/mm²)	26~12	0.14~2.5
Connection Capacity		
Max. Solid (mm²)		4
Max. Stranded (mm²)		2.5
General Data		
Stripping length (mm)	10~11	
Insulation material	PA	
T / W (mm)	5.1 / 66.5	
H / H on TS-35 (mm)	37.7 / 39.2	
Package	100	

Color	Part number	Package
■	DPH2.5-DP-TN-RD	100
■	DPH2.5-DP-TN-BL	100
	DPH2.5C-DP-TN	20
	AKSPS-003-OR	10
	DSD01-2.502N DSD01-2.503N DSD01-2.504N DSD01-2.505N DSD01-2.510N DSD01-2.520N	50 50 50 10 10 10
	DSD06-2.5500T	1
	0208-T001	10
	0208-E001	10
	MKG-003 / MKG-004	20
	TM57HW / TM52HW	20
	TM-R200 / TM-R100	10
	TS-35 TS-35/15	20 10
	0.6x3.5 | DNT11-0107	
	Page 190~191	

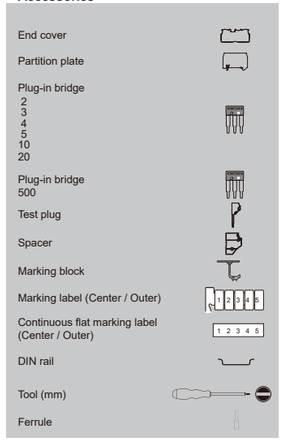
DPH6-DP-TN		
Rated Data	**UL**	**IEC**
Rated Voltage (V)	600	1000
Rated Current (A)	40	41
Rated impulse voltage		8KV
Wire range (AWG/mm²)	20~8	0.5~6
Connection Capacity		
Max. Solid (mm²)		10
Max. Stranded (mm²)		6
General Data		
Stripping length (mm)	16~17	
Insulation material	PA	
T / W (mm)	8 / 79.8	
H / H on TS-35 (mm)	42 / 43.5	
Package	50	

Color	Part number	Package
■	DPH6-DP-TN-RD	50
■	DPH6-DP-TN-BL	50
	DPH6C-DP-TN	20
	DSD01-602N DSD01-603N DSD01-604N DSD01-605N DSD01-610N	50 50 50 10 10
	0208-T003	10
	0208-E003	10
	TM59HW / TM54HW	20
	TM-R200 / TM-R100	10
	TS-35 TS-35/15	20 10
	0.8x4 | DNT11-0109	
	Page 190~191	

DPH10-DP-TN		
Rated Data	**UL**	**IEC**
Rated Voltage (V)	600	1000
Rated Current (A)	55	57
Rated impulse voltage		8KV
Wire range (AWG/mm²)	20~6	0.5~10
Connection Capacity		
Max. Solid (mm²)		16
Max. Stranded (mm²)		10
General Data		
Stripping length (mm)	18~20	
Insulation material	PA	
T / W (mm)	10 / 101.9	
H / H on TS-35 (mm)	48.6 / 50.1	
Package	50	

Color	Part number	Package
■	DPH10-DP-TN-RD	50
■	DPH10-DP-TN-BL	50
	DSD01-1002N DSD01-1003N DSD01-1004N DSD01-1005N	50 50 50 10
	TM60HW / TM55HW	20
	TM-R200 / TM-R100	10
	TS-35 TS-35/15	20 10
	1x5.5 | DNT11-0111	
	Page 190~191	

Accessories



* Using DSD06-2.5500T Plug-in bridge, the rated current will drop to 17.5A

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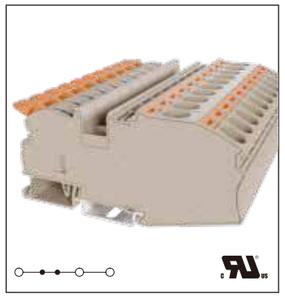
Hybrid Terminal Blocks

P-LUP



DPH...-DP-TN series is a 3 port terminal block. Suitable for limited space applications. Hybrid design of P-LUP and PID structures features to clamp solid and stranded wires with ferrules directly tool free, providing quick and convenient wiring solutions to save labor time. Push-in design and lever-up operation gives a flexible wiring structure. The handle lock function allows the cable to be fed in and out without tools during operation. The wide conductor entrance on the side of terminal block allows easy and quick connections.

DPH..DP-TN



DPH16-DP-TN			
Rated Data		**UL**	**IEC**
Rated Voltage	(V)	600	1000
Rated Current	(A)	75	76
Rated impulse voltage			8KV
Wire range	(AWG/mm²)	20~4	0.5~16
Connection Capacity			
Max. Solid	(mm²)		25
Max. Stranded	(mm²)		16
General Data			
Stripping length	(mm)		18~20
Insulation material			PA
T / W	(mm)		12 / 110
H / H on TS-35	(mm)		52.8 / 54.3
Package			50
Color	**Part number**		**Package**
■	DPH16-DP-TN-RD		50
■	DPH16-DP-TN-BL		50

	Part number	**Package**
	DSD01-1602N	10
	TM60HW / TM55HW	20
	TM-R200 / TM-R100	10
	TS-35 TS-35/15	20 10
	1x5.5 | DNT11-0111	
	Page 190~191	

	UL	IEC
Rated Voltage (V)		
Rated Current (A)		
Rated impulse voltage		
Wire range (AWG/mm²)		
Connection Capacity		
Max. Solid (mm²)		
Max. Stranded (mm²)		
General Data		
Stripping length (mm)		
Insulation material		
T / W (mm)		
H / H on TS-35 (mm)		
Package		
Color	**Part number**	**Package**

	UL	IEC
Rated Voltage (V)		
Rated Current (A)		
Rated impulse voltage		
Wire range (AWG/mm²)		
Connection Capacity		
Max. Solid (mm²)		
Max. Stranded (mm²)		
General Data		
Stripping length (mm)		
Insulation material		
T / W (mm)		
H / H on TS-35 (mm)		
Package		
Color	**Part number**	**Package**

Accessories

Plug-in bridge 2 3 4 5	
Marking label (Center / Outer)	
Continuous flat marking label (Center / Outer)	
DIN rail	
Tool (mm)	
Ferrule	

Hybrid Terminal Blocks

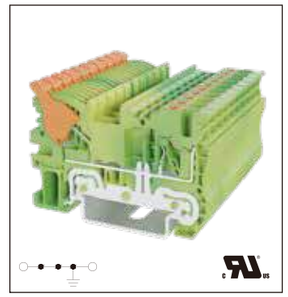
P-LUP

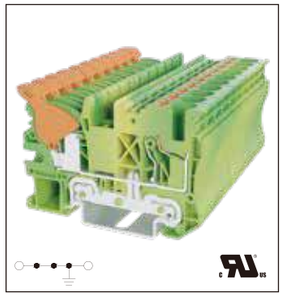


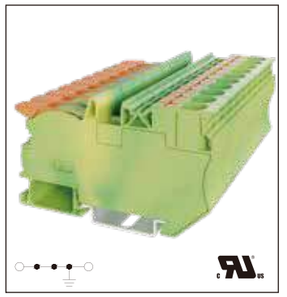
Suitable for limited space applications. Hybrid design of P-LUP and PID structures features to clamp solid and stranded wires with ferrules directly tool free, providing quick and convenient wiring solutions to save labor time.

The handle lock function allows the cable to be fed in and out without tools during operation. PE foot is made of high conductive copper and low resistance.

DPH..DP-PE







DPH2.5-DP-PE			
Rated Data		**UL**	**IEC**
Rated Voltage	(V)	600	800
Rated Current	(A)		
Rated impulse voltage			8KV
Wire range	(AWG/mm²)	26~12	0.14~2.5
Connection Capacity			
Max. Solid	(mm²)		4
Max. Stranded	(mm²)		2.5
General Data			
Stripping length	(mm)		10~11
Insulation material			PA
T / W	(mm)		5.1 / 54.7
H / H on TS-35	(mm)		37.7 /39.2
Package			100
	Part number		**Package**
	DPH2.5C-DP		50
	AKSPS-001-OR		10
	0208-T001		10
	0208-E001		10
	MKG-003 / MKG-004		20
	TM57HW / TM52HW		20
	TM-R200 / TM-R100		10
	TS-35 TS-35/15		20 10
	0.6x3.5 | DNT11-0107		
	Page 190~191		

DPH6-DP-PE			
Rated Data		**UL**	**IEC**
Rated Voltage	(V)	600	1000
Rated Current	(A)		
Rated impulse voltage			8KV
Wire range	(AWG/mm²)	20~8	0.5~6
Connection Capacity			
Max. Solid	(mm²)		10
Max. Stranded	(mm²)		6
General Data			
Stripping length	(mm)		16~17
Insulation material			PA
T / W	(mm)		8 / 63
H / H on TS-35	(mm)		42 / 43.5
Package			50
	Part number		**Package**
	DPH6C-DP		20
	AKSPS-002-OR		10
	0208-T003		10
	0208-E003		10
	TM59HW / TM54HW		20
	TM-R200 / TM-R100		10
	TS-35 TS-35/15		20 10
	0.8x4 | DNT11-0109		
	Page 190~191		

DPH10-DP-PE			
Rated Data		**UL**	**IEC**
Rated Voltage	(V)	600	1000
Rated Current	(A)		
Rated impulse voltage			8KV
Wire range	(AWG/mm²)	20~6	0.5~10
Connection Capacity			
Max. Solid	(mm²)		16
Max. Stranded	(mm²)		10
General Data			
Stripping length	(mm)		18~20
Insulation material			PA
T / W	(mm)		10 / 80.4
H / H on TS-35	(mm)		48.6 / 50.1
Package			50
	Part number		**Package**
	TM60HW / TM55HW		20
	TM-R200 / TM-R100		10
	TS-35 TS-35/15		20 10
	1x5.5 | DNT11-0111		
	Page 190~191		

Accessories

End cover	
Partition plate	
Test plug	
Spacer	
Marking block	
Marking label (Center / Outer)	
Continuous flat marking label (Center / Outer)	
DIN rail	
Tool (mm)	
Ferrule	

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Hybrid Terminal Blocks

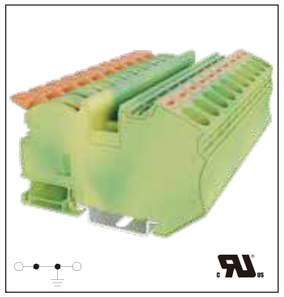
P-LUP

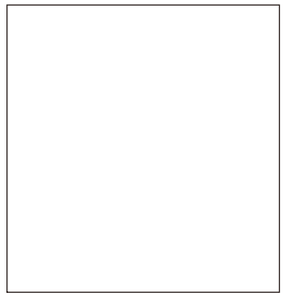


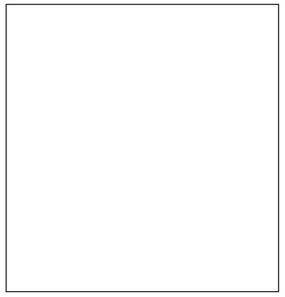
Suitable for limited space applications. Hybrid design of P-LUP and PID structures features to clamp solid and stranded wires with ferrules directly tool free, providing quick and convenient wiring solutions to save labor time.

The handle lock function allows the cable to be fed in and out without tools during operation. PE foot is made of high conductive copper and low resistance.

DPH..DP-PE







DPH16-DP-PE							
Rated Data		**UL**	**IEC**	**Rated Data**		**UL**	**IEC**	**Rated Data**		**UL**	**IEC**
Rated Voltage	(V)	600	1000	Rated Voltage	(V)			Rated Voltage	(V)		
Rated Current	(A)			Rated Current	(A)			Rated Current	(A)		
Rated impulse voltage			8KV	Rated impulse voltage				Rated impulse voltage			
Wire range	(AWG/mm^2)	20~4	0.5~16	Wire range	(AWG/mm^2)			Wire range	(AWG/mm^2)		
Connection Capacity				**Connection Capacity**				**Connection Capacity**			
Max. Solid (mm^2)			25	Max. Solid (mm^2)				Max. Solid (mm^2)			
Max. Stranded (mm^2)			16	Max. Stranded (mm^2)				Max. Stranded (mm^2)			
General Data				**General Data**				**General Data**			
Stripping length	(mm)	18~20		Stripping length	(mm)			Stripping length	(mm)		
Insulation material		PA		Insulation material				Insulation material			
T / W	(mm)	12 / 85.2		T / W	(mm)			T / W	(mm)		
H / H on TS-35	(mm)	52.8 / 54.3		H / H on TS-35	(mm)			H / H on TS-35	(mm)		
Package		50		Package				Package			
Part number			**Package**	**Part number**			**Package**	**Part number**			**Package**
TM60HW / TM55HW			20								
TM-R200 / TM-R100			10								
TS-35 TS-35/15			20 10								
1x5.5 | DNT11-0111											
Page 190~191											

Accessories

Marking label (Center / Outer)	1 2 3 4 5
Continuous flat marking label (Center / Outer)	1 2 3 4 5
DIN rail	
Tool (mm)	
Ferrule	

Hybrid Terminal Blocks

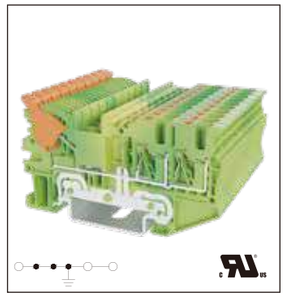
P-LUP

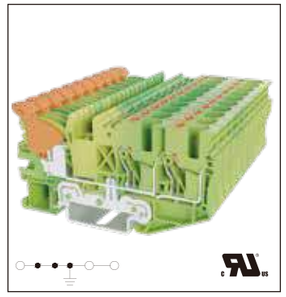


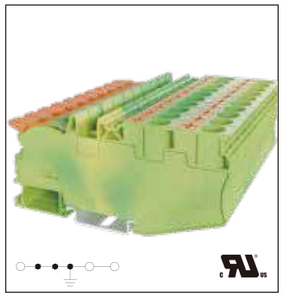
DPH..-DP-TN-PE series is a 3 port grounding terminal block. Suitable for limited space applications. Hybrid design of P-LUP and PID structures features to clamp solid and stranded wires with ferrules directly tool free, providing quick and convenient wiring solutions to save labor time.

The handle lock function allows the cable to be fed in and out without tools during operation. PE foot is made of high conductive copper and low resistance.

DPH..-DP-TN-PE







DPH2.5-DP-TN-PE				DPH6-DP-TN-PE				DPH10-DP-TN-PE			
Rated Data		**UL**	**IEC**	**Rated Data**		**UL**	**IEC**	**Rated Data**		**UL**	**IEC**
Rated Voltage	(V)	600	800	Rated Voltage	(V)	600	1000	Rated Voltage	(V)	600	1000
Rated Current	(A)			Rated Current	(A)			Rated Current	(A)		
Rated impulse voltage			8KV	Rated impulse voltage			8KV	Rated impulse voltage			8KV
Wire range	(AWG/mm^2)	26~12	0.14~2.5	Wire range	(AWG/mm^2)	20~8	0.5~6	Wire range	(AWG/mm^2)	20~6	0.5~10
Connection Capacity				**Connection Capacity**				**Connection Capacity**			
Max. Solid (mm^2)			4	Max. Solid (mm^2)			10	Max. Solid (mm^2)			16
Max. Stranded (mm^2)			2.5	Max. Stranded (mm^2)			6	Max. Stranded (mm^2)			10
General Data				**General Data**				**General Data**			
Stripping length	(mm)	9~10		Stripping length	(mm)	16~17		Stripping length	(mm)	18~20	
Insulation material		PA		Insulation material		PA		Insulation material		PA	
T / W	(mm)	5.1 / 66.5		T / W	(mm)	8 / 79.8		T / W	(mm)	10 / 101.9	
H / H on TS-35	(mm)	37.7 / 39.2		H / H on TS-35	(mm)	42 / 43.5		H / H on TS-35	(mm)	48.6 / 50.1	
Package		100		Package		50		Package		50	
Part number			**Package**	**Part number**			**Package**	**Part number**			**Package**
DPH2.5C-DP-TN			20	DPH6C-DP-TN			20				
AKSPS-003-OR			10								
0208-T001			10	0208-T003			10				
0208-E001			10	0208-E003			10				
MKG-003 / MKG-004			20								
TM57HW / TM52HW			20	TM59HW / TM54HW			20	TM60HW / TM55HW			20
TM-R200 / TM-R100			10	TM-R200 / TM-R100			10	TM-R200 / TM-R100			10
TS-35 TS-35/15			20 10	TS-35 TS-35/15			20 10	TS-35 TS-35/15			20 10
0.6x3.5 | DNT11-0107				0.8x4 | DNT11-0109				1x5.5 | DNT11-0111			
Page 190~191				Page 190~191				Page 190~191			

Accessories

End cover	
Partition plate	
Test plug	
Spacer	
Marking block	
Marking label (Center / Outer)	1 2 3 4 5
Continuous flat marking label (Center / Outer)	1 2 3 4 5
DIN rail	
Tool (mm)	
Ferrule	

www.dinkle.com

Hybrid Terminal Blocks



P-LUP



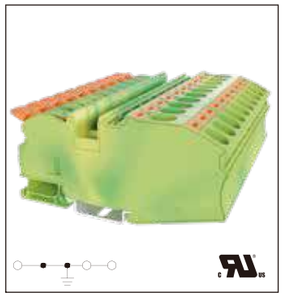
DPH..-DP-TN-PE series is a 3 port grounding terminal block. Suitable for limited space applications. Hybrid design of P-LUP and PID structures features to clamp solid and stranded wires with ferrules directly tool free, providing quick and convenient wiring solutions to save labor time.

The handle lock function allows the cable to be fed in and out without tools during operation. PE foot is made of high conductive copper and low resistance.

DPH..-DP-TN-PE

Accessories

Marking label (Center / Outer)	1 2 3 4 5
Continuous flat marking label (Center / Outer)	1 2 3 4 5
DIN rail	
Tool (mm)	
Ferrule	



DPH16-DP-TN-PE		
Rated Data	**UL**	**IEC**
Rated Voltage (V)	600	1000
Rated Current (A)		
Rated impulse voltage		8KV
Wire range (AWG/mm²)	20~4	0.5~16
Connection Capacity		
Max. Solid (mm²)		25
Max. Stranded (mm²)		16
General Data		
Stripping length (mm)		18~20
Insulation material		PA
T / W (mm)		12 / 110
H / H on TS-35 (mm)		52.8 / 54.3
Package		50

Part number	Package
TM60HW / TM55HW	20
TM-R200 / TM-R100	10
TS-35 TS-35/15	20 10
1x5.5 | DNT11-0111	
Page 190~191	

Rated Data	UL	IEC
Rated Voltage (V)		
Rated Current (A)		
Rated impulse voltage		
Wire range (AWG/mm²)		
Connection Capacity		
Max. Solid (mm²)		
Max. Stranded (mm²)		
General Data		
Stripping length (mm)		
Insulation material		
T / W (mm)		
H / H on TS-35 (mm)		
Package		

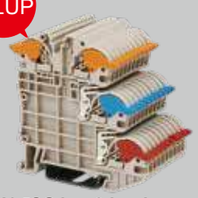
Part number	Package

Rated Data	UL	IEC
Rated Voltage (V)		
Rated Current (A)		
Rated impulse voltage		
Wire range (AWG/mm²)		
Connection Capacity		
Max. Solid (mm²)		
Max. Stranded (mm²)		
General Data		
Stripping length (mm)		
Insulation material		
T / W (mm)		
H / H on TS-35 (mm)		
Package		

Part number	Package

Sensor / Actuator Terminal Blocks

P-LUP



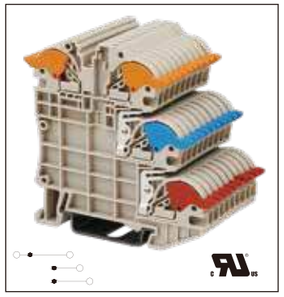
DPH1.5SG is a 3-level sensor/actuator terminal block. The top level supports signal lines, the middle and bottom level support positive and negative posentials.

Push-in & Lever-up operation gives a flexible wiring structure. The handle lock function allows cables in and out without tools during operation. Moreover, the wide conductor entrance on the side of terminal block allows easy and quick connections.

DPH..SG

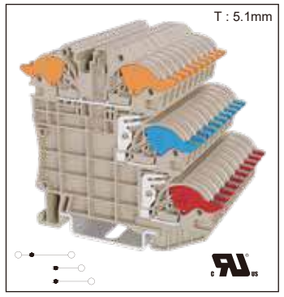
Accessories

End cover	
Plug-in bridge (Side)	
Plug-in bridge (Top) 2 3	
Test plug	
Spacer	
Marking block	
Marking label	1 2 3 4 5
Continuous flat marking label	1 2 3 4 5
DIN rail	
Ferrule	



DPH1.5SG		
Rated Data	**UL**	**IEC**
Rated Voltage (V)	300	250
Rated Current (A)	14	15
Rated impulse voltage		4KV
Wire range (AWG/mm²)	26~14	0.14~1.5
Connection Capacity		
Max. Solid (mm²)		1.5
Max. Stranded (mm²)		1.5
General Data		
Stripping length (mm)		8
Insulation material		PA
T / W (mm)		3.5 / 68
H / H on TS-35 (mm)		62.2 / 63.5
Package		50

Part number	Package
DPH1.5SGC	20
DSD03-M1500	5
DSD03-1.502 DSD03-1.503	50 50
0208-T004	10
0208-E004	10
MKG-001 / MKG-002	20
TM51HW	20
TM-R100	10
TS-35 TS-35/15	20 10
Page 190~191	



DPH1.5SGU		
Rated Data	**UL**	**IEC**
Rated Voltage (V)	300	250
Rated Current (A)	14	15
Rated impulse voltage		4KV
Wire range (AWG/mm²)	26~14	0.14~1.5
Connection Capacity		
Max. Solid (mm²)		1.5
Max. Stranded (mm²)		1.5
General Data		
Stripping length (mm)		8
Insulation material		PA
T / W (mm)		5.1 / 68
H / H on TS-35 (mm)		62.2 / 63.5
Package		50

Part number	Package
DPH1.5SGC	20
DSD03-M1500	5
DSD03-1.502 DSD03-1.503	50 50
MKG-003 / MKG-004	20
TM52HW	20
TM-R100	10
TS-35 TS-35/15	20 10
Page 190~191	

Rated Data	UL	IEC
Rated Voltage (V)		
Rated Current (A)		
Rated impulse voltage		
Wire range (AWG/mm²)		
Connection Capacity		
Max. Solid (mm²)		
Max. Stranded (mm²)		
General Data		
Stripping length (mm)		
Insulation material		
T / W (mm)		
H / H on TS-35 (mm)		
Package		

Part number	Package



www.dinkle.com

Test Disconnect Terminal Blocks

P-LUP



Test disconnect terminal blocks are designed specifically for the secondary circuit of current transformers. The designated bridges, switch bars and 4mmø test plugs applies on DPHTL6 and DPHTD6 as a simple detection device, which can be configured with fixed circuit. Push-in & Lever-up operation gives a flexible wiring structure. The handle lock function allows cables in and out without tools during operation.

DPH

Accessories

End cover

Plug-in bridge
2
3
4
5
10

Switching jumper
2
3
4

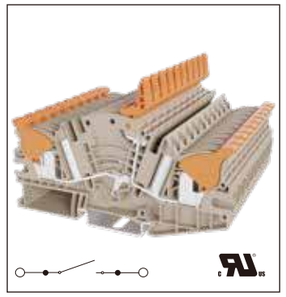
Operating lever
2
3
4

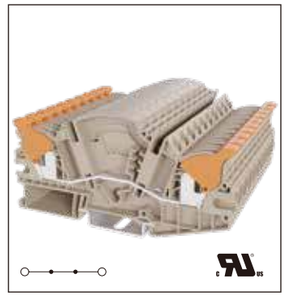
Marking label (Center / Outer)

Continuous flat marking label (Center / Outer)

DIN rail

Ferrule





DPHTD6

Rated Data		UL	IEC
Rated Voltage	(V)	300	500
Rated Current	(A)	30	30
Rated impulse voltage			6KV
Wire range (AWG/mm^2)		20~8	0.5~6
Connection Capacity			
Max. Solid (mm^2)			10
Max. Stranded (mm^2)			6
General Data			
Stripping length	(mm)	16~17	
Insulation material		PA	
T / W	(mm)	8 / 100	
H / H on TS-35	(mm)	64.7 / 66.2	
Package		50	

Part number	Package
DPHTD6C	10
DSD01-602N DSD01-603N DSD01-604N DSD01-605N DSD01-610N	50 50 10 10 10
DSD01-602R DSD01-603R DSD01-604R	50 50 50
DPTD-CAP02 DPTD-CAP03 DPTD-CAP04	50 50 50
TM54HW	20
TM-R100	10
TS-35 TS-35/15	20 10
Page 190~191	

DPHTL6

Rated Data		UL	IEC
Rated Voltage	(V)	300	500
Rated Current	(A)	30	41
Rated impulse voltage			6KV
Wire range (AWG/mm^2)		20~8	0.5~6
Connection Capacity			
Max. Solid (mm^2)			10
Max. Stranded (mm^2)			6
General Data			
Stripping length	(mm)	16~17	
Insulation material		PA	
T / W	(mm)	8 / 100	
H / H on TS-35	(mm)	50 / 51.5	
Package		50	

Part number	Package
DPHTD6C	10
DSD01-602N DSD01-603N DSD01-604N DSD01-605N DSD01-610N	50 50 10 10 10
TM54HW	20
TM-R100	10
TS-35 TS-35/15	20 10
Page 190~191	

Switching jumper

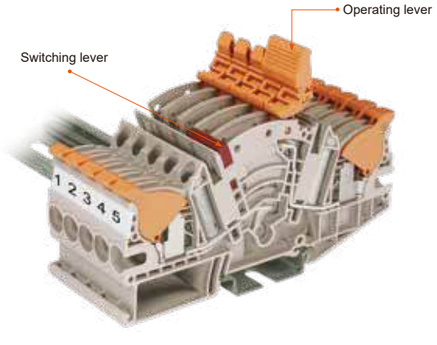


DSD01-602R
DSD01-603R
DSD01-604R

Operating lever



DPTD-CAP02
DPTD-CAP03
DPTD-CAP04



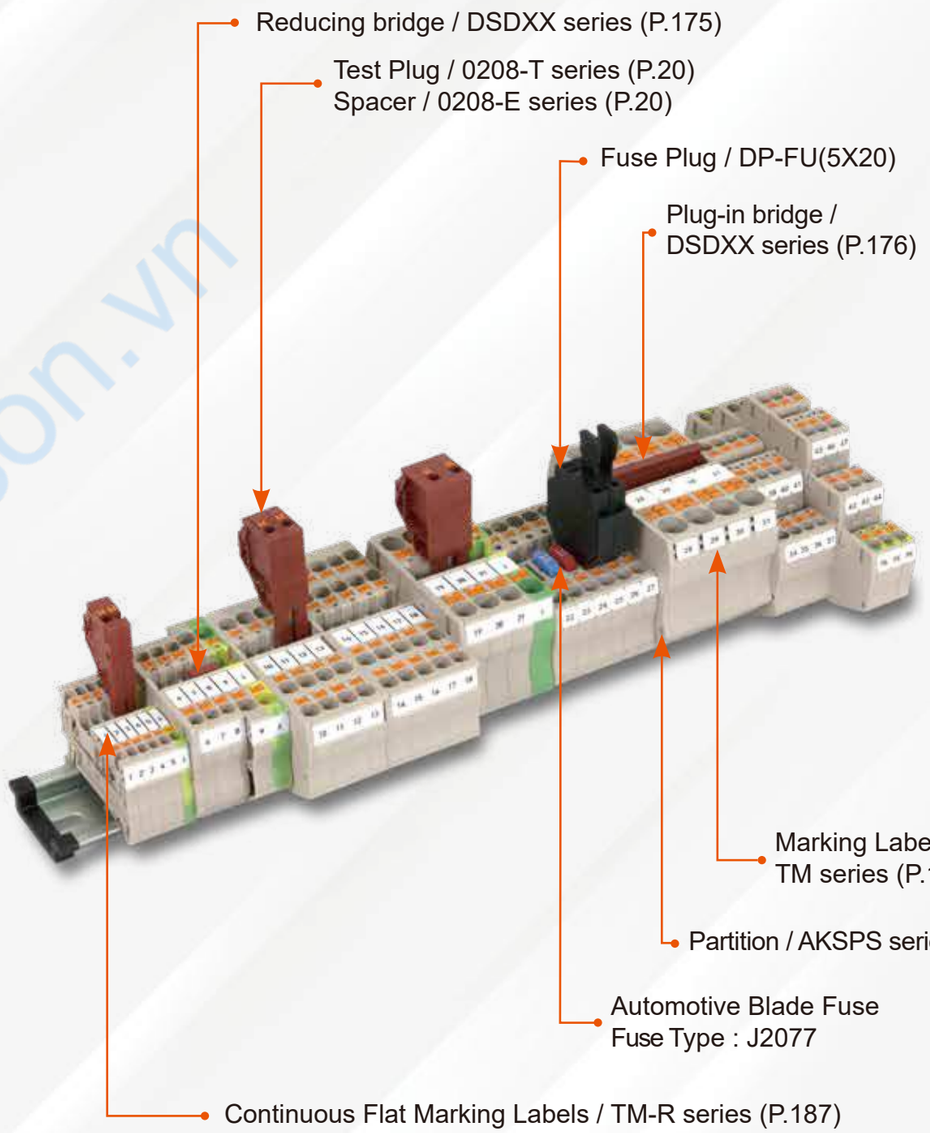
www.dienanson.vn

DINKLE Memo

Push-In Design Terminal Blocks



- Push-In Design (PID) is a very popular wiring mechanism. This is accomplished with S-cage, a design that combines the concept of spring and wire cage for an efficient and reliable connection.
- The main characteristic of PID can be inserted by solid wires and stranded wires with ferrules easily without tools. The spring offers a high clamping force on the conductor, which provides a stable conductivity through every wired component.
- PID terminal blocks have the same reliable connection like the conventional screw type, but with a more efficient installation method, that results in time and labor cost saving during field wiring.
- Dinkle's PID product series is definitely worthy of your trust and application.



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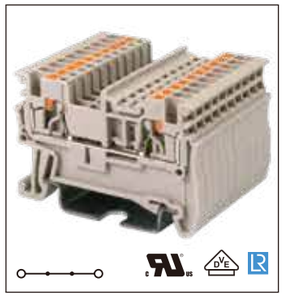
Feed-through Terminal Blocks

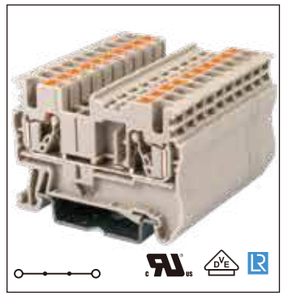
PID

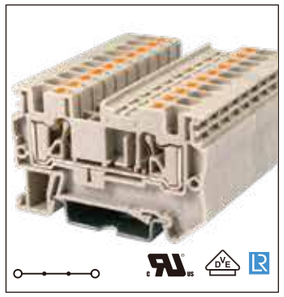


PID series is suitable for applications with limited space. PID structure allows quick wire connection without tools. Solid wires and stranded wires with ferrules can be inserted directly, providing convenient wiring solution and saving labor time.

DP..







DP1.5N			
Rated Data		**UL**	**IEC**
Rated Voltage	(V)	300	500
Rated Current	(A)	15	17.5
Rated impulse voltage			6KV
Wire range (AWG/mm²)		26~14	0.14~1.5
Connection Capacity			
Max. Solid	(mm²)		1.5
Max. Stranded	(mm²)		1.5
General Data			
Stripping length	(mm)		8
Insulation material			PA
T / W	(mm)		3.5 / 46.6
H / H on TS-35	(mm)		30.6 / 32.1
Package			100

Color	Part number	Package
■	DP1.5N-RD	100
■	DP1.5N-BL	100
■	DP1.5N-WPE	10

Part number	Package
DP1.5C	50
AKSPS-001-OR	10
DSD03-1.502 DSD03-1.503 DSD03-1.504 DSD03-1.505 DSD03-1.510 DSD03-1.520	50 50 50 10 10 10
DSD03-1.5/2.5 DSD03-1.5/4	10 10
0208-T004	10
0208-E004	10
MKG-001 / MKG-002	20
TM56HW / TM51HW	20
TM-R200 / TM-R100	10
TS-35 TS-35/15	20 10
0.4 x 2.5 | DNT11-0102	
Page 190~191	

DP2.5N			
Rated Data		**UL**	**IEC**
Rated Voltage	(V)	600	800
Rated Current	(A)	20	24
Rated impulse voltage			8KV
Wire range (AWG/mm²)		26~12	0.14~2.5
Connection Capacity			
Max. Solid	(mm²)		4
Max. Stranded	(mm²)		2.5
General Data			
Stripping length	(mm)		10
Insulation material			PA
T / W	(mm)		5.1 / 49
H / H on TS-35	(mm)		35 / 36.5
Package			100

Color	Part number	Package
■	DP2.5N-RD	100
■	DP2.5N-BL	100
■	DP2.5N-WPE	10

Part number	Package
DP2.5C	50
AKSPS-001-OR	10
DSD01-2.502N DSD01-2.503N DSD01-2.504N DSD01-2.505N DSD01-2.510N DSD01-2.520N	50 50 50 10 10 10
DSD03-1.5/2.5 DSD03-2.5/4 DSD03-2.5/6 DSD03-2.5/10 DSD03-2.5/16	10 10 10 10 10
DSD06-2.5500T	1
0208-T001	10
0208-E001	10
MKG-003 / MKG-004	20
TM57HW / TM52HW	20
TM-R200 / TM-R100	10
TS-35 TS-35/15	20 10
0.6 x 3.5 | DNT11-0107	
Page 190~191	

DP4N			
Rated Data		**UL**	**IEC**
Rated Voltage	(V)	600	800
Rated Current	(A)	30	32
Rated impulse voltage			8KV
Wire range (AWG/mm²)		24~10	0.2~4
Connection Capacity			
Max. Solid	(mm²)		6
Max. Stranded	(mm²)		4
General Data			
Stripping length	(mm)		12
Insulation material			PA
T / W	(mm)		6.1 / 57
H / H on TS-35	(mm)		35 / 36.5
Package			100

Color	Part number	Package
■	DP4N-RD	100
■	DP4N-BL	100
■	DP4N-WPE	10

Part number	Package
DP4C	50
AKSPS-001-OR	10
DSD01-402N DSD01-403N DSD01-404N DSD01-405N DSD01-410N DSD01-420N	50 50 50 10 10 10
DSD03-1.5/4 DSD03-2.5/4 DSD03-4/6 DSD03-4/10 DSD03-4/16	10 10 10 10 10
0208-T002	10
0208-E002	10
MKG-003 / MKG-004	20
TM58HW / TM53HW	20
TM-R200 / TM-R100	10
TS-35 TS-35/15	20 10
0.8 x 4 | DNT11-0109	
Page 190~191	

* Using DSD06-2.5500T Plug-in bridge, the rated current will drop to 17.5A

Accessories

End cover

Partition plate

Plug-in bridge
2
3
4
5
10
20

Reducing bridge

Plug-in bridge
500

Test plug

Spacer

Marking block

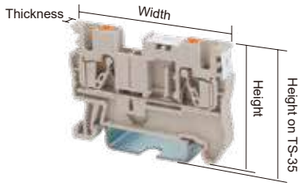
Marking label (Center / Outer)

Continuous flat marking label (Center / Outer)

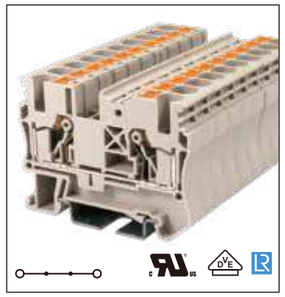
DIN rail

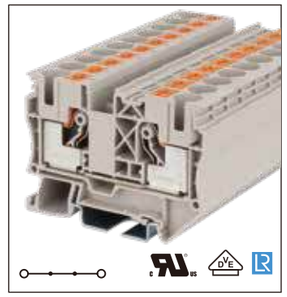
Tool (mm)

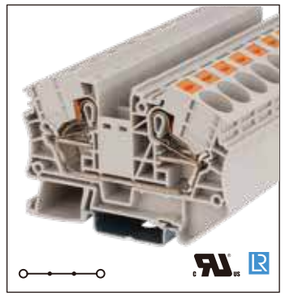
Ferrule



Feed-through Terminal Blocks







DP6N			
Rated Data		**UL**	**IEC**
Rated Voltage	(V)	600	1000
Rated Current	(A)	40	41
Rated impulse voltage			8KV
Wire range (AWG/mm²)		20~8	0.5~6
Connection Capacity			
Max. Solid	(mm²)		10
Max. Stranded	(mm²)		6
General Data			
Stripping length	(mm)		12
Insulation material			PA
T / W	(mm)		8 / 57.8
H / H on TS-35	(mm)		42 / 43.5
Package			50

Color	Part number	Package
■	DP6N-RD	50
■	DP6N-BL	50
■	DP6N-WPE	10

Part number	Package
DP6C	50
AKSPS-002-OR	10
DSD01-602N DSD01-603N DSD01-604N DSD01-605N DSD01-610N	50 50 50 10 10
DSD03-2.5/6 DSD03-4/6 DSD03-6/16	10 10 10
0208-T003	10
0208-E003	10
TM59HW / TM54HW	20
TM-R200 / TM-R100	10
TS-35 TS-35/15	20 10
0.8 x 4 | DNT11-0109	
Page 190~191	

DP10			
Rated Data		**UL**	**IEC**
Rated Voltage	(V)	600	1000
Rated Current	(A)	60	57
Rated impulse voltage			8KV
Wire range (AWG/mm²)		20~6	0.5~10
Connection Capacity			
Max. Solid	(mm²)		16
Max. Stranded	(mm²)		10
General Data			
Stripping length	(mm)		18
Insulation material			PA
T / W	(mm)		10 / 69
H / H on TS-35	(mm)		49.3 / 50.1
Package			50

Color	Part number	Package
■	DP10-RD	50
■	DP10-BL	50
■	DP10-WPE	10

Part number	Package
DP10C	50
DSD01-1002N DSD01-1003N DSD01-1004N DSD01-1005N	50 50 50 10
DSD03-2.5/10 DSD03-4/10	10 10
TM60HW / TM55HW	20
TM-R200 / TM-R100	10
TS-35 TS-35/15	20 10
1.0 x 5.5 | DNT11-0111	
Page 190~191	

DP16			
Rated Data		**UL**	**IEC**
Rated Voltage	(V)	600	1000
Rated Current	(A)	82	76
Rated impulse voltage			8KV
Wire range (AWG/mm²)		20~4	0.5~16
Connection Capacity			
Max. Solid	(mm²)		25
Max. Stranded	(mm²)		16
General Data			
Stripping length	(mm)		18
Insulation material			PA
T / W	(mm)		12 / 76.5
H / H on TS-35	(mm)		53.1 / 54.3
Package			50

Color	Part number	Package
■	DP16-RD	50
■	DP16-BL	50

Part number	Package
DP16C	10
DSD01-1602N	10
DSD03-2.5/16 DSD03-4/16 DSD03-6/16	10 10 10
TM60HW / TM55HW	20
TM-R200 / TM-R100	10
TS-35 TS-35/15	20 10
1.0 x 5.5 | DNT11-0111	
Page 190~191	

Test Plug



Part Number	Pitch	Package
0208-T001	5.1mm	10
0208-T002	6.1mm	10
0208-T003	8mm	10
0208-T004	3.5mm	10

Spacer



Part Number	Pitch	Package
0208-E001	5.1mm	10
0208-E002	6.1mm	10
0208-E003	8mm	10
0208-E004	3.5mm	10



The test plug can be extended by spacer with probe diameter at 2.3mm which can contact the terminal block tightly and achieve any complicate test tasks.

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Feed-through 3-Conductor Terminal Blocks

PID



The PID, DP..N-TN series is a 3 port terminal block. PID structure allows quick wire connection without tools. Solid wires and stranded wires with ferrules can be inserted directly, providing convenient wiring solution and saving labor time.

With plug-in bridge, DP..N-TN can connect two or more terminal blocks in parallel. Marking labels are compatible for clear identification.

DP..-TN

Accessories

End cover

Partition plate

Plug-in bridge
2
3
4
5
10
20

Reducing bridge

Plug-in bridge
500

Test plug

Spacer

Marking block

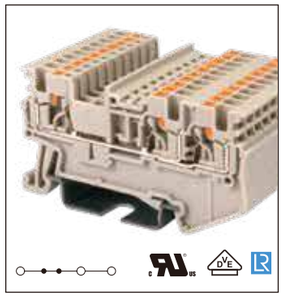
Marking label (Center / Outer)

Continuous flat marking label (Center / Outer)

DIN rail

Tool (mm)

Ferrule

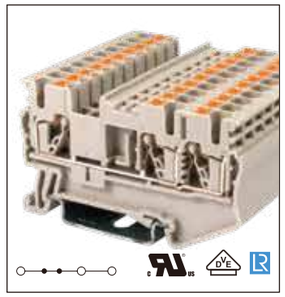


DP1.5N-TN

Rated Data		UL	IEC
Rated Voltage	(V)	300	500
Rated Current	(A)	15	17.5
Rated impulse voltage			6KV
Wire range	(AWG/mm²)	26~14	0.14~1.5
Connection Capacity			
Max. Solid	(mm²)		1.5
Max. Stranded	(mm²)		1.5
General Data			
Stripping length	(mm)	8	
Insulation material		PA	
T / W	(mm)	3.5 / 58	
H / H on TS-35	(mm)	30.6 / 32.1	
Package		100	

Color	Part number	Package
■	DP1.5N-TN-RD	100
■	DP1.5N-TN-BL	100

Part number	Package
DP1.5C-TN	20
AKSPS-003-OR	10
DSD03-1.502	50
DSD03-1.503	50
DSD03-1.504	50
DSD03-1.505	10
DSD03-1.510	10
DSD03-1.520	10
DSD03-1.5/2.5	10
DSD03-1.5/4	10
0208-T004	10
0208-E004	10
MKG-001 / MKG-002	20
TM56HW / TM51HW	20
TM-R200 / TM-R100	10
TS-35	20
TS-35/15	10
0.4 x 2.5 | DNT11-0102	
Page 190~191	

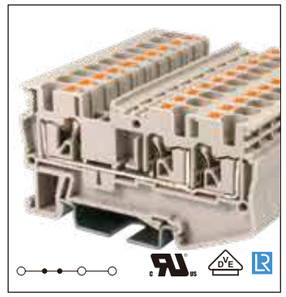


DP2.5N-TN

Rated Data		UL	IEC
Rated Voltage	(V)	600	800
Rated Current	(A)	20	24
Rated impulse voltage			8KV
Wire range	(AWG/mm²)	26~12	0.14~2.5
Connection Capacity			
Max. Solid	(mm²)		4
Max. Stranded	(mm²)		2.5
General Data			
Stripping length	(mm)	10	
Insulation material		PA	
T / W	(mm)	5.1 / 60.8	
H / H on TS-35	(mm)	35 / 36.5	
Package		100	

Color	Part number	Package
■	DP2.5N-TN-RD	100
■	DP2.5N-TN-BL	100

Part number	Package
DP2.5C-TN	20
AKSPS-003-OR	10
DSD01-2.502N	50
DSD01-2.503N	50
DSD01-2.504N	50
DSD01-2.505N	10
DSD01-2.510N	10
DSD01-2.520N	10
DSD03-1.5/2.5	10
DSD03-2.5/4	10
DSD03-2.5/6	10
DSD03-2.5/10	10
DSD03-2.5/16	10
DSD06-2.5500T	1
0208-T001	10
0208-E001	10
MKG-003 / MKG-004	20
TM57HW / TM52HW	20
TM-R200 / TM-R100	10
TS-35	20
TS-35/15	10
0.6 x 3.5 | DNT11-0107	
Page 190~191	



DP4N-TN

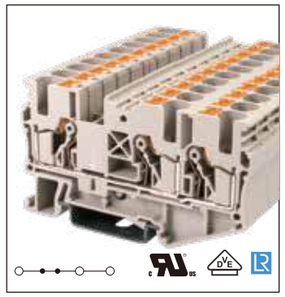
Rated Data		UL	IEC
Rated Voltage	(V)	600	800
Rated Current	(A)	30	32
Rated impulse voltage			8KV
Wire range	(AWG/mm²)	24~10	0.2~4
Connection Capacity			
Max. Solid	(mm²)		6
Max. Stranded	(mm²)		4
General Data			
Stripping length	(mm)	12	
Insulation material		PA	
T / W	(mm)	6.1 / 67.3	
H / H on TS-35	(mm)	35 / 36.5	
Package		50	

Color	Part number	Package
■	DP4N-TN-RD	50
■	DP4N-TN-BL	50

Part number	Package
DP4C-TN	20
AKSPS-003-OR	10
DSD01-402N	50
DSD01-403N	50
DSD01-404N	50
DSD01-405N	10
DSD01-410N	10
DSD01-420N	10
DSD03-1.5/4	10
DSD03-2.5/4	10
DSD03-4/6	10
DSD03-4/10	10
DSD03-4/16	10
0208-T002	10
0208-E002	10
MKG-003 / MKG-004	20
TM58HW / TM53HW	20
TM-R200 / TM-R100	10
TS-35	20
TS-35/15	10
0.8 x 4 | DNT11-0109	
Page 190~191	

* Using DSD06-2.5500T Plug-in bridge, the rated current will drop to 17.5A

Feed-through 3-Conductor Terminal Blocks

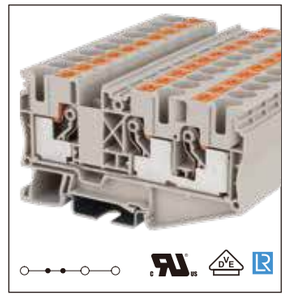


DP6N-TN

Rated Data		UL	IEC
Rated Voltage	(V)	600	1000
Rated Current	(A)	40	41
Rated impulse voltage			8KV
Wire range	(AWG/mm²)	20~8	0.5~6
Connection Capacity			
Max. Solid	(mm²)		10
Max. Stranded	(mm²)		6
General Data			
Stripping length	(mm)	12	
Insulation material		PA	
T / W	(mm)	8 / 74.6	
H / H on TS-35	(mm)	42 / 43.5	
Package		50	

Color	Part number	Package
■	DP6N-TN-RD	50
■	DP6N-TN-BL	50

Part number	Package
DP6C-TN	20
AKSPS-003-OR	10
DSD01-602N	50
DSD01-603N	50
DSD01-604N	50
DSD01-605N	10
DSD01-610N	10
DSD03-2.5/6	10
DSD03-4/6	10
DSD03-6/16	10
0208-T003	10
0208-E003	10
TM59HW / TM54HW	20
TM-R200 / TM-R100	10
TS-35	20
TS-35/15	10
0.8 x 4 | DNT11-0109	
Page 190~191	

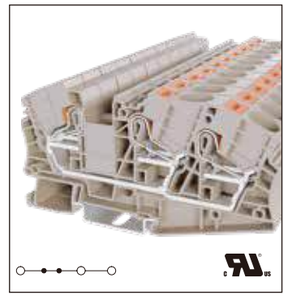


DP10-TN

Rated Data		UL	IEC
Rated Voltage	(V)	600	1000
Rated Current	(A)	60	57
Rated impulse voltage			8KV
Wire range	(AWG/mm²)	20~6	0.5~10
Connection Capacity			
Max. Solid	(mm²)		16
Max. Stranded	(mm²)		10
General Data			
Stripping length	(mm)	18	
Insulation material		PA	
T / W	(mm)	10 / 90.5	
H / H on TS-35	(mm)	49.3 / 50.1	
Package		50	

Color	Part number	Package
■	DP10-TN-RD	50
■	DP10-TN-BL	50

Part number	Package
DP10C-TN	10
DSD01-1002N	50
DSD01-1003N	50
DSD01-1004N	50
DSD01-1005N	10
DSD03-2.5/10	10
DSD03-4/10	10
TM60HW / TM55HW	20
TM-R200 / TM-R100	10
TS-35	20
TS-35/15	10
1.0 x 5.5 | DNT11-0111	
Page 190~191	

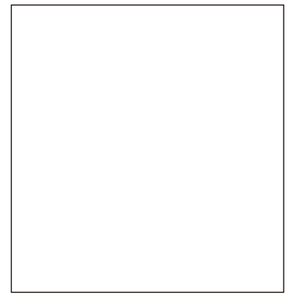


DP16-TN

Rated Data		UL	IEC
Rated Voltage	(V)	600	1000
Rated Current	(A)	76	76
Rated impulse voltage			8KV
Wire range	(AWG/mm²)	20~4	0.5~16
Connection Capacity			
Max. Solid	(mm²)		25
Max. Stranded	(mm²)		16
General Data			
Stripping length	(mm)	18~19	
Insulation material		PA	
T / W	(mm)	12 / 101.3	
H / H on TS-35	(mm)	53.1 / 54.3	
Package		40	

Color	Part number	Package
■	DP16-TN-RD	40
■	DP16-TN-BL	40

Part number	Package
DP16C-TN	10
DSD01-1602N	10
DSD03-2.5/16	10
DSD03-4/16	10
DSD03-6/16	10
TM60HW / TM55HW	20
TM-R200 / TM-R100	10
TS-35	20
TS-35/15	10
1.0 x 5.5 | DNT11-0111	
Page 190~191	



Rated Data		UL	IEC
Rated Voltage	(V)		
Rated Current	(A)		
Rated impulse voltage			
Wire range	(AWG/mm²)		
Connection Capacity			
Max. Solid	(mm²)		
Max. Stranded	(mm²)		
General Data			
Stripping length	(mm)		
Insulation material			
T / W	(mm)		
H / H on TS-35	(mm)		
Package			

Color	Part number	Package

Part number	Package

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Feed-through 4-Conductor Terminal Blocks

PID



The PID, DP...N-TR series is a 4 port terminal block.This compact design is suitable for flexible connection in power distribution.

PID structure allows quick wire connection without tools. Solid wires and stranded wires with ferrules can be inserted directly, providing convenient wiring solution and saving labor time.

With plug-in bridge, DP...N-TR can connect two or more terminal blocks in parallel. Marking labels are compatible for clear identification.

DP..N-TR

Accessories

End cover

Partition plate

Plug-in bridge
2
3
4
5
10
20

Reducing bridge

Plug-in bridge
500

Test plug

Spacer

Marking block

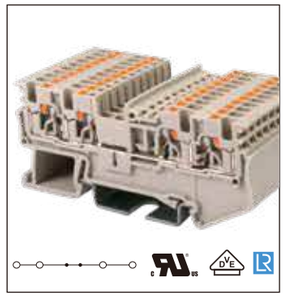
Marking label (Center / Outer)

Continuous flat marking label (Center / Outer)

DIN rail

Tool (mm)

Ferrule

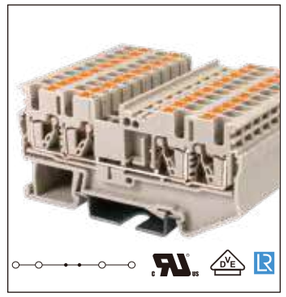


DP1.5N-TR

Rated Data		UL	IEC
Rated Voltage	(V)	300	500
Rated Current	(A)	15	17.5
Rated impulse voltage			6KV
Wire range	(AWG/mm²)	26~14	0.14~1.5
Connection Capacity			
Max. Solid	(mm²)		1.5
Max. Stranded	(mm²)		1.5
General Data			
Stripping length	(mm)	8	
Insulation material		PA	
T / W	(mm)	3.5 / 69.5	
H / H on TS-35	(mm)	30.6 / 32.1	
Package		50	

Color	Part number	Package
■	DP1.5N-TR-RD	50
■	DP1.5N-TR- BL	50

Part number	Package
DP1.5C-TR	20
AKSPS-004-OR	10
DSD03-1.502	50
DSD03-1.503	50
DSD03-1.504	50
DSD03-1.505	10
DSD03-1.510	10
DSD03-1.520	10
DSD03-1.5/2.5	10
DSD03-1.5/4	10
0208-T004	10
0208-E004	10
MKG-001 / MKG-002	20
TM56HW / TM51HW	20
TM-R200 / TM-R100	10
TS-35	20
TS-35/15	10
0.4 x 2.5 | DNT11-0102	
Page 190~191	

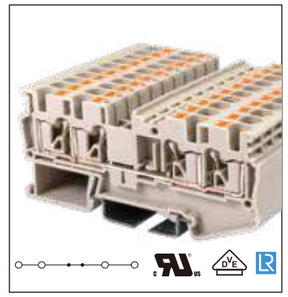


DP2.5N-TR

Rated Data		UL	IEC
Rated Voltage	(V)	600	800
Rated Current	(A)	20	24
Rated impulse voltage			8KV
Wire range	(AWG/mm²)	26~12	0.14~2.5
Connection Capacity			
Max. Solid	(mm²)		4
Max. Stranded	(mm²)		2.5
General Data			
Stripping length	(mm)	10	
Insulation material		PA	
T / W	(mm)	5.1 / 72.6	
H / H on TS-35	(mm)	35 / 36.5	
Package		50	

Color	Part number	Package
■	DP2.5N-TR-RD	50
■	DP2.5N-TR-BL	50

Part number	Package
DP2.5C-TR	20
AKSPS-004-OR	10
DSD01-2.502N	50
DSD01-2.503N	50
DSD01-2.504N	50
DSD01-2.505N	10
DSD01-2.510N	10
DSD01-2.520N	10
DSD03-1.5/2.5	10
DSD03-2.5/4	10
DSD03-2.5/6	10
DSD03-2.5/10	10
DSD03-2.5/16	10
DSD06-2.5500T	1
0208-T001	10
0208-E001	10
MKG-003 / MKG-004	20
TM57HW / TM52HW	20
TM-R200 / TM-R100	10
TS-35	20
TS-35/15	10
0.6 x 3.5 | DNT11-0107	
Page 190~191	



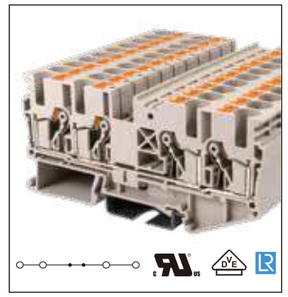
DP4N-TR

Rated Data		UL	IEC
Rated Voltage	(V)	600	800
Rated Current	(A)	30	32
Rated impulse voltage			8KV
Wire range	(AWG/mm²)	24~10	0.2~4
Connection Capacity			
Max. Solid	(mm²)		6
Max. Stranded	(mm²)		4
General Data			
Stripping length	(mm)	12	
Insulation material		PA	
T / W	(mm)	6.1 / 80.4	
H / H on TS-35	(mm)	35 / 36.5	
Package		50	

Color	Part number	Package
■	DP4N-TR-RD	50
■	DP4N-TR-BL	50

Part number	Package
DP4C-TR	20
AKSPS-005-OR	10
DSD01-402N	50
DSD01-403N	50
DSD01-404N	50
DSD01-405N	10
DSD01-410N	10
DSD01-420N	10
DSD03-1.5/4	10
DSD03-2.5/4	10
DSD03-4/6	10
DSD03-4/10	10
DSD03-4/16	10
0208-T002	10
0208-E002	10
MKG-003 / MKG-004	20
TM58HW / TM53HW	20
TM-R200 / TM-R100	10
TS-35	20
TS-35/15	10
0.8 x 4 | DNT11-0109	
Page 190~191	

* Using DSD06-2.5500T Plug-in bridge, the rated current will drop to 17.5A

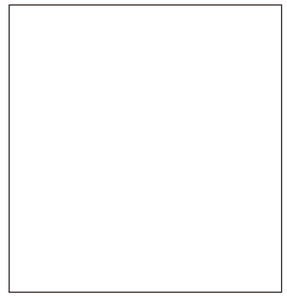


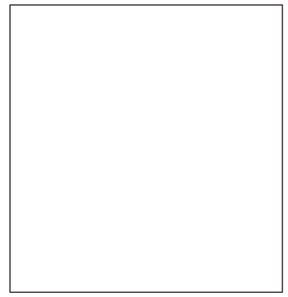
DP6N-TR

Rated Data		UL	IEC
Rated Voltage	(V)	600	1000
Rated Current	(A)	40	41
Rated impulse voltage			8KV
Wire range	(AWG/mm²)	20~8	0.5~6
Connection Capacity			
Max. Solid	(mm²)		10
Max. Stranded	(mm²)		6
General Data			
Stripping length	(mm)	12	
Insulation material		PA	
T / W	(mm)	8 / 91.4	
H / H on TS-35	(mm)	42 / 43.5	
Package		50	

Color	Part number	Package
■	DP6N-TR-RD	50
■	DP6N-TR-BL	50

Part number	Package
DP6C-TR	20
DSD01-602N	50
DSD01-603N	50
DSD01-604N	50
DSD01-605N	10
DSD01-610N	10
DSD03-2.5/6	10
DSD03-4/6	10
DSD03-6/16	10
0208-T003	10
0208-E003	10
TM59HW / TM54HW	20
TM-R200 / TM-R100	10
TS-35	20
TS-35/15	10
0.8 x 4 | DNT11-0109	
Page 190~191	





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Feed-through Grounding Terminal Blocks



PID

The PID, DP..N-PE series allows solid conductor direct insertion without tool for quick connection.

High quality conducting material for low connection resistance and high conducting performance.

Suitable for wire sizes from 1.5mm² to 16mm² the accessories are available for marking and bridging.

DP..-PE

Accessories

End cover

Partition plate

Test plug

Spacer

Marking block

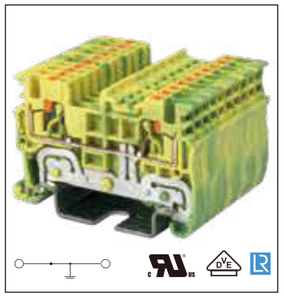
Marking label (Center / Outer)

Continuous flat marking label (Center / Outer)

DIN rail

Tool (mm)

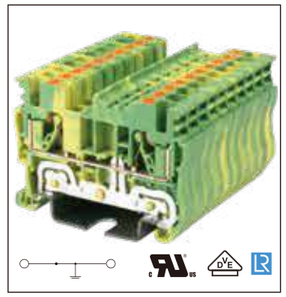
Ferrule



DP1.5N-PE

Rated Data		UL	IEC
Rated Voltage	(V)	300	500
Rated Current	(A)		
Rated impulse voltage			6KV
Wire range (AWG/mm²)		26~14	0.14~1.5
Connection Capacity			
Max. Solid (mm²)			1.5
Max. Stranded (mm²)			1.5
General Data			
Stripping length	(mm)	8	
Insulation material		PA	
T / W	(mm)	3.5 / 47.2	
H / H on TS-35	(mm)	30.6 / 32	
Package		100	

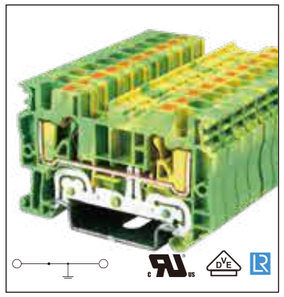
Part number	Package
DP1.5C	50
AKSPS-001-OR	10
0208-T004	10
0208-E004	10
MKG-001 / MKG-002	20
TM56HW / TM51HW	20
TM-R200 / TM-R100	10
TS-35 TS-35/15	20 10
0.4 x 2.5 | DNT11-0102	
Page 190~191	



DP2.5N-PE

Rated Data		UL	IEC
Rated Voltage	(V)	600	800
Rated Current	(A)		
Rated impulse voltage			8KV
Wire range (AWG/mm²)		26~12	0.14~2.5
Connection Capacity			
Max. Solid (mm²)			4
Max. Stranded (mm²)			2.5
General Data			
Stripping length	(mm)	10	
Insulation material		PA	
T / W	(mm)	5.1 / 49	
H / H on TS-35	(mm)	35 / 36.5	
Package		100	

Part number	Package
DP2.5C	50
AKSPS-001-OR	10
0208-T001	10
0208-E001	10
MKG-003 / MKG-004	20
TM57HW / TM52HW	20
TM-R200 / TM-R100	10
TS-35 TS-35/15	20 10
0.6 x 3.5 | DNT11-0107	
Page 190~191	

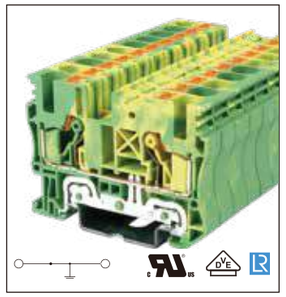


DP4N-PE

Rated Data		UL	IEC
Rated Voltage	(V)	600	800
Rated Current	(A)		
Rated impulse voltage			8KV
Wire range (AWG/mm²)		24~10	0.2~4
Connection Capacity			
Max. Solid (mm²)			6
Max. Stranded (mm²)			4
General Data			
Stripping length	(mm)	12	
Insulation material		PA	
T / W	(mm)	6.1 / 57	
H / H on TS-35	(mm)	35 / 36.5	
Package		100	

Part number	Package
DP4C	50
AKSPS-001-OR	10
0208-T002	10
0208-E002	10
MKG-003 / MKG-004	20
TM58HW / TM53HW	20
TM-R200 / TM-R100	10
TS-35 TS-35/15	20 10
0.8 x 4 | DNT11-0109	
Page 190~191	

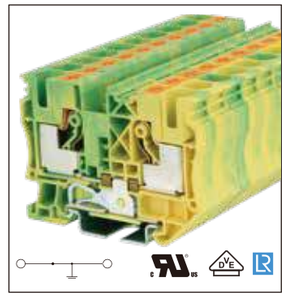
Feed-through Grounding Terminal Blocks



DP6N-PE

Rated Data		UL	IEC
Rated Voltage	(V)	600	1000
Rated Current	(A)		
Rated impulse voltage			8KV
Wire range (AWG/mm²)		20~8	0.5~6
Connection Capacity			
Max. Solid (mm²)			10
Max. Stranded (mm²)			6
General Data			
Stripping length (mm)		12	
Insulation material		PA	
T / W (mm)		8 / 57.8	
H / H on TS-35		42.0 / 43.5	
Package		50	

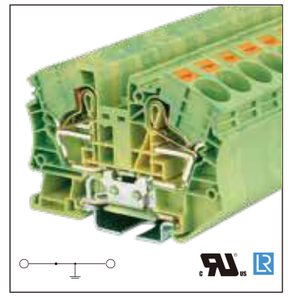
Part number	Package
DP6C	50
AKSPS-002-OR	10
0208-T003	10
0208-E003	10
TM59HW / TM54HW	20
TM-R200 / TM-R100	10
TS-35 TS-35/15	20 10
0.8 x 4 | DNT11-0109	
Page 190~191	



DP10-PE

Rated Data		UL	IEC
Rated Voltage	(V)	600	1000
Rated Current	(A)		
Rated impulse voltage			8KV
Wire range (AWG/mm²)		20~6	0.5~10
Connection Capacity			
Max. Solid (mm²)			16
Max. Stranded (mm²)			10
General Data			
Stripping length (mm)		18	
Insulation material		PA	
T / W (mm)		10 / 69	
H / H on TS-35		49.3 / 50.1	
Package		50	

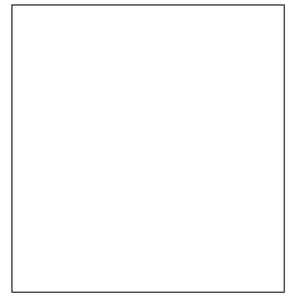
Part number	Package
DP10C	50
TM60HW / TM55HW	20
TM-R200 / TM-R100	10
TS-35 TS-35/15	20 10
1.0 x 5.5 | DNT11-0111	
Page 190~191	



DP16-PE

Rated Data		UL	IEC
Rated Voltage	(V)	600	1000
Rated Current	(A)		
Rated impulse voltage			8KV
Wire range (AWG/mm²)		20~4	0.5~16
Connection Capacity			
Max. Solid (mm²)			25
Max. Stranded (mm²)			16
General Data			
Stripping length (mm)		18	
Insulation material		PA	
T / W (mm)		12 / 76.5	
H / H on TS-35		53.1 / 54.3	
Package		50	

Part number	Package
DP16C	10
TM60HW / TM55HW	20
TM-R200 / TM-R100	10
TS-35 TS-35/15	20 10
1.0 x 5.5 | DNT11-0111	
Page 190~191	



Rated Data		UL	IEC
Rated Voltage	(V)		
Rated Current	(A)		
Rated impulse voltage			
Wire range (AWG/mm²)			
Connection Capacity			
Max. Solid (mm²)			
Max. Stranded (mm²)			
General Data			
Stripping length (mm)			
Insulation material			
T / W (mm)			
H / H on TS-35			
Package			

Part number	Package

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Feed-through 3-Conductor Grounding Terminal Blocks



PID

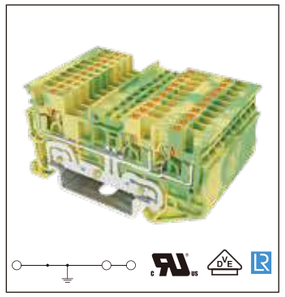


The PID, DP..N-TN-PE series is a 3 port grounding terminal block with the same dimensions as the PID, DP...N-TN series, and fully compliant to IEC 60947-7-2. This series supports both the mechanical and the electrical functions of a PCTB by using it as a ground (PE) busbar.

DP..TN-PE

Accessories

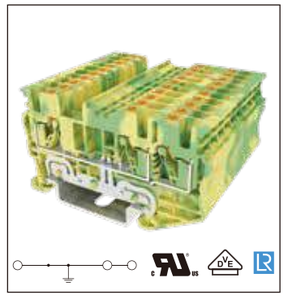
End cover	
Partition plate	
Test plug	
Spacer	
Marking block	
Marking label (Center / Outer)	
Continuous flat marking label (Center / Outer)	
DIN rail	
Tool (mm)	
Ferrule	



DP1.5N-TN-PE

Rated Data		UL	IEC
Rated Voltage	(V)	300	500
Rated Current	(A)		
Rated impulse voltage			6KV
Wire range	(AWG/mm²)	26~14	0.14~1.5
Connection Capacity			
Max. Solid	(mm²)		1.5
Max. Stranded	(mm²)		1.5
General Data			
Stripping length	(mm)	8	
Insulation material		PA	
T / W	(mm)	3.5 / 58.7	
H / H on TS-35	(mm)	30.6 / 32.1	
Package		100	

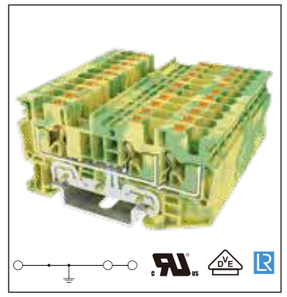
Part number	Package
DP1.5C-TN	20
AKSPS-003-OR	10
0208-T004	10
0208-E004	10
MKG-001 / MKG-002	20
TM56HW / TM51HW	20
TM-R200 / TM-R100	10
TS-35 TS-35/15	20 10
0.4 x 2.5 | DNT11-0102	
Page 190~191	



DP2.5N-TN-PE

Rated Data		UL	IEC
Rated Voltage	(V)	600	800
Rated Current	(A)		
Rated impulse voltage			8KV
Wire range	(AWG/mm²)	26~12	0.14~2.5
Connection Capacity			
Max. Solid	(mm²)		4
Max. Stranded	(mm²)		2.5
General Data			
Stripping length	(mm)	10	
Insulation material		PA	
T / W	(mm)	5.1 / 60.8	
H / H on TS-35	(mm)	35 / 36.5	
Package		100	

Part number	Package
DP2.5C-TN	20
AKSPS-003-OR	10
0208-T001	10
0208-E001	10
MKG-003 / MKG-004	20
TM57HW / TM52HW	20
TM-R200 / TM-R100	10
TS-35 TS-35/15	20 10
0.6 x 3.5 | DNT11-0107	
Page 190~191	

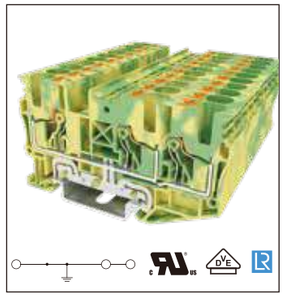


DP4N-TN-PE

Rated Data		UL	IEC
Rated Voltage	(V)	600	800
Rated Current	(A)		
Rated impulse voltage			8KV
Wire range	(AWG/mm²)	24~10	0.2~4
Connection Capacity			
Max. Solid	(mm²)		6
Max. Stranded	(mm²)		4
General Data			
Stripping length	(mm)	12	
Insulation material		PA	
T / W	(mm)	6.1 / 67.3	
H / H on TS-35	(mm)	35 / 36.5	
Package		50	

Part number	Package
DP4C-TN	20
AKSPS-003-OR	10
0208-T002	10
0208-E002	10
MKG-003 / MKG-004	20
TM58HW / TM53HW	20
TM-R200 / TM-R100	10
TS-35 TS-35/15	20 10
0.8 x 4 | DNT11-0109	
Page 190~191	

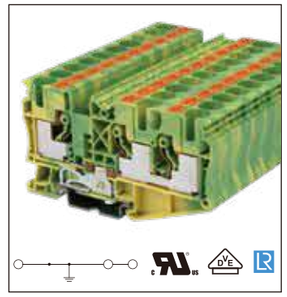
Feed-through 3-Conductor Grounding Terminal Blocks



DP6N-TN-PE

Rated Data		UL	IEC
Rated Voltage	(V)	600	1000
Rated Current	(A)		
Rated impulse voltage			8KV
Wire range	(AWG/mm²)	20~8	0.5~6
Connection Capacity			
Max. Solid	(mm²)		10
Max. Stranded	(mm²)		6
General Data			
Stripping length	(mm)	12	
Insulation material		PA	
T / W	(mm)	8 / 74.6	
H / H on TS-35	(mm)	42 / 43.5	
Package		50	

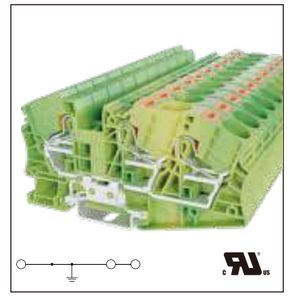
Part number	Package
DP6C-TN	20
AKSPS-003-OR	10
0208-T003	10
0208-E003	10
TM59HW / TM54HW	20
TM-R200 / TM-R100	10
TS-35 TS-35/15	20 10
0.8 x 4 | DNT11-0109	
Page 190~191	



DP10-TN-PE

Rated Data		UL	IEC
Rated Voltage		600	1000
Rated Current			
Rated impulse voltage			8KV
Wire range	(AWG/mm²)	20~6	0.5~10
Connection Capacity			
Max. Solid	(mm²)		16
Max. Stranded	(mm²)		10
General Data			
Stripping length	(mm)	18	
Insulation material		PA	
T / W	(mm)	10 / 90.5	
H / H on TS-35	(mm)	49.3 / 50.1	
Package		50	

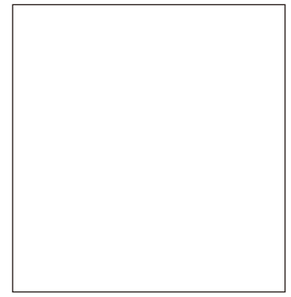
Part number	Package
DP10C-TN	10
TM60HW / TM55HW	20
TM-R200 / TM-R100	10
TS-35 TS-35/15	20 10
1.0 x 5.5 | DNT11-0111	
Page 190~191	



DP16-TN-PE

Rated Data		UL	IEC
Rated Voltage		600	1000
Rated Current			
Rated impulse voltage			8KV
Wire range	(AWG/mm²)	20~4	0.5~16
Connection Capacity			
Max. Solid	(mm²)		25
Max. Stranded	(mm²)		16
General Data			
Stripping length	(mm)	18~19	
Insulation material		PA	
T / W	(mm)	12 / 101.3	
H / H on TS-35	(mm)	53.1 / 54.3	
Package		40	

Part number	Package
DP16C-TN	10
TM60HW / TM55HW	20
TM-R200 / TM-R100	10
TS-35 TS-35/15	20 10
1.0 x 5.5 | DNT11-0111	
Page 190~191	



Rated Data		UL	IEC
Rated Voltage			
Rated Current			
Rated impulse voltage			
Wire range	(AWG/mm²)		
Connection Capacity			
Max. Solid	(mm²)		
Max. Stranded	(mm²)		
General Data			
Stripping length	(mm)		
Insulation material			
T / W	(mm)		
H / H on TS-35	(mm)		
Package			

Part number	Package

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Feed-through 4-Conductor Grounding Terminal Blocks



PID



The PID, DP..N-TR-PE series allows solid conductor direct insertion without tool for quick connections.

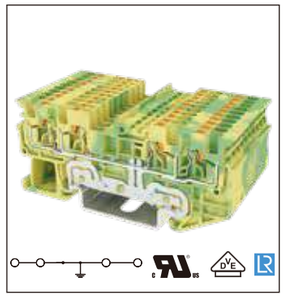
High quality conducting material for low connection resistance and high conducting performance suitable for wire sizes from 1.5mm² to 35mm² .

The accessories are available for marking and bridging.

DP..-TR-PE

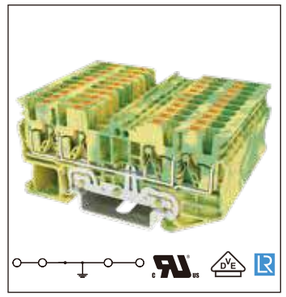
Accessories

End cover	
Partition plate	
Test plug	
Spacer	
Marking block	
Marking label (Center / Outer)	
Continuous flat marking label (Center / Outer)	
DIN rail	
Tool (mm)	
Ferrule	



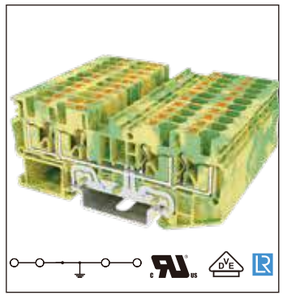
DP1.5N-TR-PE			
Rated Data		**UL**	**IEC**
Rated Voltage	(V)	300	500
Rated Current	(A)		
Rated impulse voltage			6KV
Wire range	(AWG/mm²)	26~14	0.14~1.5
Connection Capacity			
Max. Solid	(mm²)		1.5
Max. Stranded	(mm²)		1.5
General Data			
Stripping length	(mm)	8	
Insulation material		PA	
T / W	(mm)	3.5 / 69.5	
H / H on TS-35	(mm)	30.6 / 32.1	
Package		50	

Part number	Package
DP1.5C-TR	20
AKSPS-004-OR	10
0208-T004	10
0208-E004	10
MKG-001 / MKG-002	20
TM56HW / TM51HW	20
TM-R200 / TM-R100	10
TS-35 TS-35/15	20 10
0.4 x 2.5 | DNT11-0102	
Page 190~191	



DP2.5N-TR-PE			
Rated Data		**UL**	**IEC**
Rated Voltage	(V)	600	800
Rated Current	(A)		
Rated impulse voltage			8KV
Wire range	(AWG/mm²)	26~12	0.14~2.5
Connection Capacity			
Max. Solid	(mm²)		4
Max. Stranded	(mm²)		2.5
General Data			
Stripping length	(mm)	10	
Insulation material		PA	
T / W	(mm)	5.1 / 72.6	
H / H on TS-35	(mm)	35 / 36.5	
Package		50	

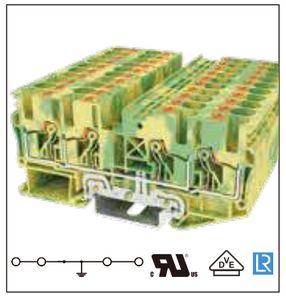
Part number	Package
DP2.5C-TR	20
AKSPS-004-OR	10
0208-T001	10
0208-E001	10
MKG-003 / MKG-004	20
TM57HW / TM52HW	20
TM-R200 / TM-R100	10
TS-35 TS-35/15	20 10
0.6 x 3.5 | DNT11-0107	
Page 190~191	



DP4N-TR-PE			
Rated Data		**UL**	**IEC**
Rated Voltage	(V)	600	800
Rated Current	(A)		
Rated impulse voltage			8KV
Wire range	(AWG/mm²)	24~10	0.2~4
Connection Capacity			
Max. Solid	(mm²)		6
Max. Stranded	(mm²)		4
General Data			
Stripping length	(mm)	12	
Insulation material		PA	
T / W	(mm)	6.1 / 80.4	
H / H on TS-35	(mm)	35 / 36.5	
Package		50	

Part number	Package
DP4C-TR	20
AKSPS-005-OR	10
0208-T002	10
0208-E002	10
MKG-003 / MKG-004	20
TM58HW / TM53HW	20
TM-R200 / TM-R100	10
TS-35 TS-35/15	20 10
0.8 x 4 | DNT11-0109	
Page 190~191	

Feed-through 4-Conductor Grounding Terminal Blocks



DP6N-TR-PE			
Rated Data		**UL**	**IEC**
Rated Voltage	(V)	600	1000
Rated Current	(A)		
Rated impulse voltage			8KV
Wire range	(AWG/mm²)	20~8	0.5~6
Connection Capacity			
Max. Solid	(mm²)		10
Max. Stranded	(mm²)		6
General Data			
Stripping length	(mm)	12	
Insulation material		PA	
T / W	(mm)	8 / 91.4	
H / H on TS-35	(mm)	42 / 43.5	
Package		50	

Part number	Package
DP6C-TR	20
0208-T003	10
0208-E003	10
TM59HW / TM54HW	20
TM-R200 / TM-R100	10
TS-35 TS-35/15	20 10
0.8 x 4 | DNT11-0109	
Page 190~191	

Rated Data		**UL**	**IEC**
Rated Voltage			
Rated Current			
Rated impulse voltage			
Wire range	(AWG/mm²)		
Connection Capacity			
Max. Solid	(mm²)		
Max. Stranded	(mm²)		
General Data			
Stripping length	(mm)		
Insulation material			
T / W	(mm)		
H / H on TS-35	(mm)		
Package			

Part number	Package

Rated Data		**UL**	**IEC**
Rated Voltage			
Rated Current			
Rated impulse voltage			
Wire range	(AWG/mm²)		
Connection Capacity			
Max. Solid	(mm²)		
Max. Stranded	(mm²)		
General Data			
Stripping length	(mm)		
Insulation material			
T / W	(mm)		
H / H on TS-35	(mm)		
Package			

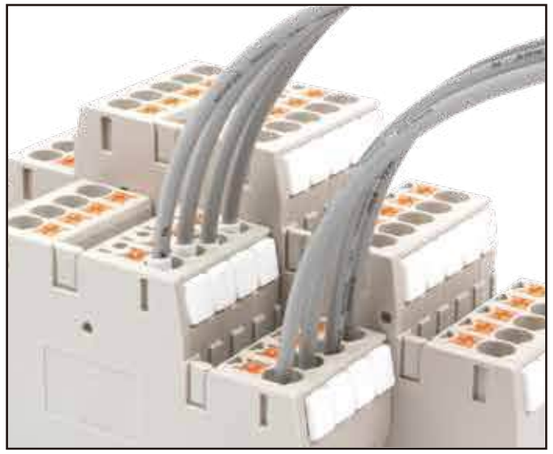
Part number	Package

Rated Data		**UL**	**IEC**
Rated Voltage			
Rated Current			
Rated impulse voltage			
Wire range	(AWG/mm²)		
Connection Capacity			
Max. Solid	(mm²)		
Max. Stranded	(mm²)		
General Data			
Stripping length	(mm)		
Insulation material			
T / W	(mm)		
H / H on TS-35	(mm)		
Package			

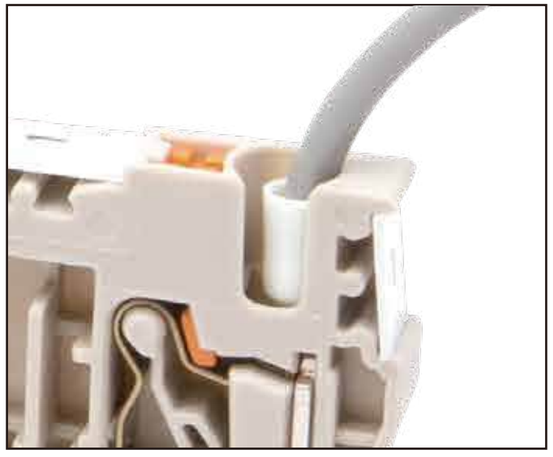
Part number	Package

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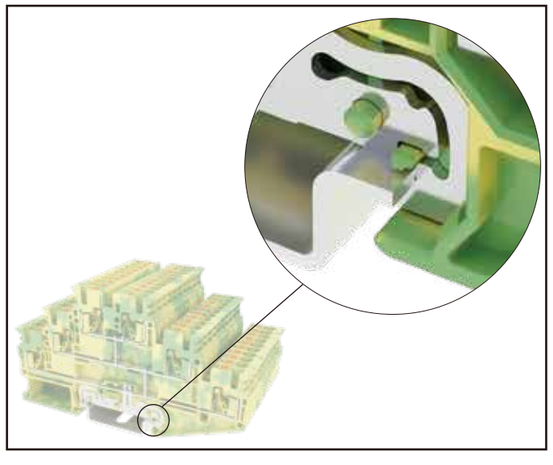
Feed-through Multi-Level Terminal Blocks



Compact design for high density connectivities



Push-in Design reduces time consumed for wiring



Supporting grounding terminal block

PID

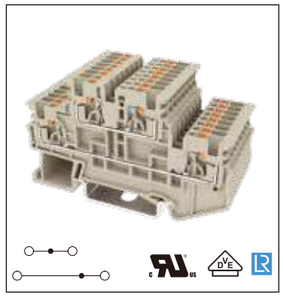


The PID, DPP..N series allows solid conductor direct insertion without tool for quick connections.

High quality conducting material for low connection resistance and high conducting performance.

The accessories are available for marking and bridging.

DPP..N



DPP1.5N

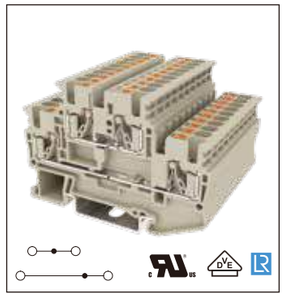
Rated Data		UL	IEC
Rated Voltage	(V)	300	500
Rated Current	(A)	15	17.5
Rated impulse voltage			6KV
Wire range	(AWG/mm²)	26~14	0.14~1.5
Connection Capacity			
Max. Solid	(mm²)		1.5
Max. Stranded	(mm²)		1.5
General Data			
Stripping length	(mm)	8	
Insulation material		PA	
T / W	(mm)	3.5 / 69	
H / H on TS-35	(mm)	41.2 / 42.7	
Package		100	

Color	Part number	Package
■	DPP1.5N-RD	100
■	DPP1.5N-BL	100

Accessories

	Part number	Package
End cover	DPP1.5C	50
Plug-in bridge 2	DSD03-1.502	50
Plug-in bridge 3	DSD03-1.503	50
Plug-in bridge 4	DSD03-1.504	50
Plug-in bridge 5	DSD03-1.505	10
Plug-in bridge 10	DSD03-1.510	10
Plug-in bridge 20	DSD03-1.520	10
Plug-in bridge 500		
Marking block		
Test plug	0208-T004	10
Spacer	0208-E004	10
Marking label	TM51HW	20
Continuous flat marking label	TM-R100	10
DIN rail	TS-35 TS-35/15	20 10
Tool (mm)	0.4 x 2.5 | DNT11-0102	
Ferrule	Page 190~191	

Feed-through Multi-Level Terminal Blocks



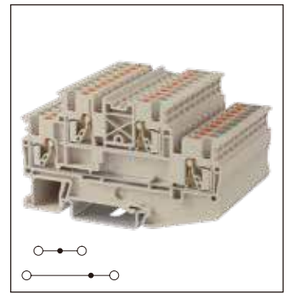
DPP2.5N

Rated Data		UL	IEC
Rated Voltage	(V)	300	500
Rated Current	(A)	20	22
Rated impulse voltage			6KV
Wire range	(AWG/mm²)	26~12	0.14~2.5
Connection Capacity			
Max. Solid	(mm²)		4
Max. Stranded	(mm²)		2.5
General Data			
Stripping length	(mm)	10	
Insulation material		PA	
T / W	(mm)	5.1 / 69	
H / H on TS-35	(mm)	46 / 47.5	
Package		100	

Color	Part number	Package
■	DPP2.5N-RD	100
■	DPP2.5N-BL	100

Part number	Package
DPP2.5C	50
DSD01-2.502N	50
DSD01-2.503N	50
DSD01-2.504N	50
DSD01-2.505N	10
DSD01-2.510N	10
DSD01-2.520N	10
DSD06-2.5500T	1
MKP-502	50
0208-T001	10
0208-E001	10
TM52HW	20
TM-R100	10
TS-35 TS-35/15	20 10
0.6 x 3.5 | DNT11-0107	
Page 190~191	

* Using DSD06-2.5500T Plug-in bridge, the rated current will drop to 17.5A



DPP2.5NV

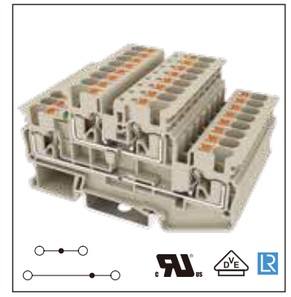
Rated Data		UL	IEC
Rated Voltage	(V)	300*	630
Rated Current	(A)	20	22
Rated impulse voltage			6KV
Wire range	(AWG/mm²)	26~12	0.2~2.5
Connection Capacity			
Max. Solid	(mm²)		4
Max. Stranded	(mm²)		2.5
General Data			
Stripping length	(mm)	10	
Insulation material		PA	
T / W	(mm)	5.1 / 78.5	
H / H on TS-35	(mm)	46 / 47.5	
Package		50	

Color	Part number	Package
■	DPP2.5NV-RD	50
■	DPP2.5NV-BL	50

Part number	Package
DPP2.5C-T	50
DSD01-2.502N	50
DSD01-2.503N	50
DSD01-2.504N	50
DSD01-2.505N	10
DSD01-2.510N	10
DSD01-2.520N	10
DSD06-2.5500T	1
MKP-502	50
0208-T001	10
0208-E001	10
TM57HW / TM52HW	20
TM-R100	10
TS-35 TS-35/15	20 10
0.6 x 3.5 | DNT11-0107	
Page 190~191	

* Using DSD06-2.5500T Plug-in bridge, the rated current will drop to 17.5A

*Applicable to UL F group 600V



DPP4N

Rated Data		UL	IEC
Rated Voltage	(V)	300	500
Rated Current	(A)	30	28
Rated impulse voltage			6KV
Wire range	(AWG/mm²)	24~10	0.2~4
Connection Capacity			
Max. Solid	(mm²)		6
Max. Stranded	(mm²)		4
General Data			
Stripping length	(mm)	12	
Insulation material		PA	
T / W	(mm)	6.1 / 81	
H / H on TS-35	(mm)	46 / 47.5	
Package		50	

Color	Part number	Package
■	DPP4N-RD	50
■	DPP4N-BL	50

Part number	Package
DPP4C	50
DSD01-402N	50
DSD01-403N	50
DSD01-404N	50
DSD01-405N	10
DSD01-410N	10
DSD01-420N	10
0208-T002	10
0208-E002	10
TM53HW	20
TM-R100	10
TS-35 TS-35/15	20 10
0.8 x 4 | DNT11-0109	
Page 190~191	

Rated Data		UL	IEC
Rated Voltage	(V)		
Rated Current	(A)		
Rated impulse voltage			
Wire range	(AWG/mm²)		
Connection Capacity			
Max. Solid	(mm²)		
Max. Stranded	(mm²)		
General Data			
Stripping length	(mm)		
Insulation material			
T / W	(mm)		
H / H on TS-35	(mm)		
Package			

Color	Part number	Package

Part number	Package

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Multi-Level Terminal Blocks with Equipotential Bonder

PID

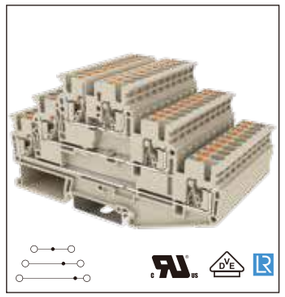


The PID, DPP..N series allows solid conductor direct insertion without tool for quick connections.

High quality conducting material for low connection resistance and high conducting performance.

The accessories are available for marking and bridging.

DPP..N

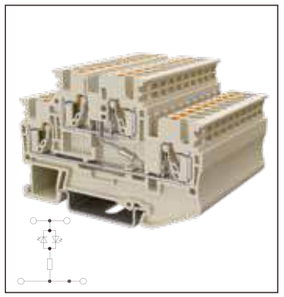


DP2.5N-3L

Rated Data		UL	IEC
Rated Voltage	(V)	300	500
Rated Current	(A)	20	21
Rated impulse voltage			6KV
Wire range (AWG/mm²)		26~12	0.14~2.5
Connection Capacity			
Max. Solid	(mm²)		4
Max. Stranded	(mm²)		2.5
General Data			
Stripping length	(mm)	10	
Insulation material		PA	
T / W	(mm)	5.1 / 102.7	
H / H on TS-35	(mm)	57 / 58.5	
Package		100	

Color	Part number	Package
■	DP2.5N-3L-RD	50
■	DP2.5N-3L-BL	50

Part number	Package
DP2.5C-3L	20
DSD01-2.502N	50
DSD01-2.503N	50
DSD01-2.504N	50
DSD01-2.505N	10
DSD01-2.510N	10
DSD01-2.520N	10
DSD06-2.5500T	1
MKP-503	50
0208-T001	10
0208-E001	10
TM52HW	20
TM-R100	10
TS-35 TS-35/15	20 10
0.6 x 3.5 | DNT11-0107	
Page 190~191	



DPP2.5N-LXX *

Rated Data		UL	IEC
Rated Voltage	(V)	300	500
Rated Current	(A)	20	22
Rated impulse voltage			6KV
Wire range (AWG/mm²)		26~12	0.14~2.5
Connection Capacity			
Max. Solid	(mm²)		4
Max. Stranded	(mm²)		2.5
General Data			
Stripping length	(mm)	10	
Insulation material		PA	
T / W	(mm)	5.1 / 69	
H / H on TS-35	(mm)	46 / 47.5	
Package		10	

Color	Part number	Package

Part number	Package
DPP2.5C	50
DSD01-2.502N	50
DSD01-2.503N	50
DSD01-2.504N	50
DSD01-2.505N	10
DSD01-2.510N	10
DSD01-2.520N	10
DSD06-2.5500T	1
MKP-502	50
0208-T001	10
0208-E001	10
TM52HW	20
TM-R100	10
TS-35 TS-35/15	20 10
0.6 x 3.5 | DNT11-0107	
Page 190~191	

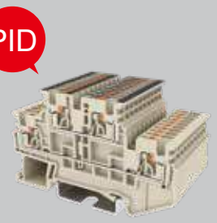
* Using DSD06-2.5500T Plug-in bridge, the rated current will drop to 17.5A

* Using DSD06-2.5500T Plug-in bridge, the rated current will drop to 17.5A

*DPP2.5N-LXX with LED display.

Part number	LED	Voltage
DPP2.5N-L24	with LED light	24V
DPP2.5N-L110	with LED light	110V
DPP2.5N-L220	with LED light	220V

PID



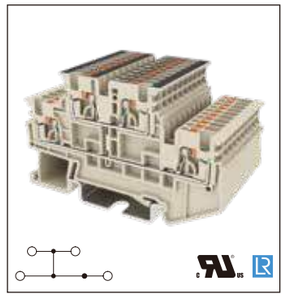
The PID, DPP...N-PV is a multi-Level Terminal Block with bounded potentials. With the support of plug-in bridge, the product enables potential distribution in 1 terminal block within limited space.

This product is commonly applied for machine control, actuators and related application.

DPP..N-PV

Accessories

Multi-Level Terminal Blocks with Equipotential Bonder

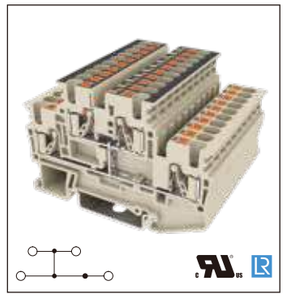


DPP1.5N-PV

Rated Data		UL	IEC
Rated Voltage	(V)	300	500
Rated Current	(A)	15	17.5
Rated impulse voltage			6KV
Wire range (AWG/mm²)		26~14	0.14~1.5
Connection Capacity			
Max. Solid	(mm²)		1.5
Max. Stranded	(mm²)		1.5
General Data			
Stripping length	(mm)	8	
Insulation material		PA	
T / W	(mm)	3.5 / 69	
H / H on TS-35	(mm)	41.2 / 42.7	
Package		100	

Color	Part number	Package
■	DPP1.5N-PV-RD	100
■	DPP1.5N-PV-BL	100

Part number	Package
DPP1.5C	50
DSD03-1.502	50
DSD03-1.503	50
DSD03-1.504	50
DSD03-1.505	10
DSD03-1.510	10
DSD03-1.520	10
0208-T004	10
0208-E004	10
TM51HW	20
TM-R100	10
TS-35 TS-35/15	20 10
0.4 x 2.5 | DNT11-0102	
Page 190~191	



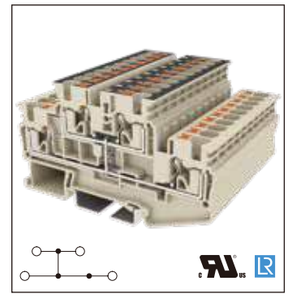
DPP2.5N-PV

Rated Data		UL	IEC
Rated Voltage	(V)	300	500
Rated Current	(A)	20	22
Rated impulse voltage			6KV
Wire range (AWG/mm²)		26~12	0.14~2.5
Connection Capacity			
Max. Solid	(mm²)		4
Max. Stranded	(mm²)		2.5
General Data			
Stripping length	(mm)	10	
Insulation material		PA	
T / W	(mm)	5.1 / 69.2	
H / H on TS-35	(mm)	46 / 47.5	
Package		100	

Color	Part number	Package
■	DPP2.5N-PV-RD	100
■	DPP2.5N-PV--BL	100

Part number	Package
DPP2.5C	50
DSD01-2.502N	50
DSD01-2.503N	50
DSD01-2.504N	50
DSD01-2.505N	10
DSD01-2.510N	10
DSD01-2.520N	10
DSD06-2.5500T	1
MKP-502	50
0208-T001	10
0208-E001	10
TM52HW	20
TM-R100	10
TS-35 TS-35/15	20 10
0.6 x 3.5 | DNT11-0107	
Page 190~191	

* Using DSD06-2.5500T Plug-in bridge, the rated current will drop to 17.5A

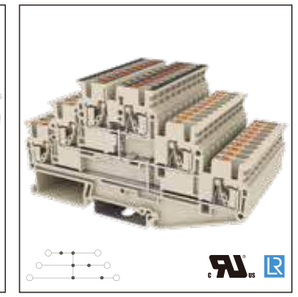


DPP4N-PV

Rated Data		UL	IEC
Rated Voltage	(V)	300	500
Rated Current	(A)	30	28
Rated impulse voltage			6KV
Wire range (AWG/mm²)		24~10	0.2~4
Connection Capacity			
Max. Solid	(mm²)		6
Max. Stranded	(mm²)		4
General Data			
Stripping length	(mm)	12	
Insulation material		PA	
T / W	(mm)	6.1 / 81	
H / H on TS-35	(mm)	46 / 47.5	
Package		50	

Color	Part number	Package
■	DPP4N-PV-RD	50
■	DPP4N-PV-BL	50

Part number	Package
DPP4C	50
DSD01-402N	50
DSD01-403N	50
DSD01-404N	50
DSD01-405N	10
DSD01-410N	10
DSD01-420N	10
0208-T002	10
0208-E002	10
TM53HW	20
TM-R100	10
TS-35 TS-35/15	20 10
0.8 x 4 | DNT11-0109	
Page 190~191	



DP2.5N-3L-PV

Rated Data		UL	IEC
Rated Voltage	(V)	300	500
Rated Current	(A)	20	21
Rated impulse voltage			6KV
Wire range (AWG/mm²)		26~12	0.14~2.5
Connection Capacity			
Max. Solid	(mm²)		4
Max. Stranded	(mm²)		2.5
General Data			
Stripping length	(mm)	10	
Insulation material		PA	
T / W	(mm)	5.1 / 102.7	
H / H on TS-35	(mm)	57 / 58.5	
Package		50	

Color	Part number	Package
■	DP2.5N-3L-PV-RD	50
■	DP2.5N-3L-PV-BL	50

Part number	Package
DP2.5C-3L	20
DSD01-2.502N	50
DSD01-2.503N	50
DSD01-2.504N	50
DSD01-2.505N	10
DSD01-2.510N	10
DSD01-2.520N	10
DSD06-2.5500T	1
MKP-503	50
0208-T001	10
0208-E001	10
TM52HW	20
TM-R100	10
TS-35 TS-35/15	20 10
0.6 x 3.5 | DNT11-0107	
Page 190~191	

* Using DSD06-2.5500T Plug-in bridge, the rated current will drop to 17.5A

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Multi-Level Terminal Blocks with PE Foot

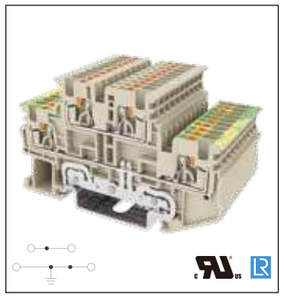


DPP..N-L2PE is a 3 level terminal block with 2 bounded potential levels and 1 grounding level enabling a space saving solution for 3 phased wire within limited space. This product is commonly applied in motor and actuator wiring establishing 2 or 3 phase loaded connectivity.

DP..N-L2PE

Accessories

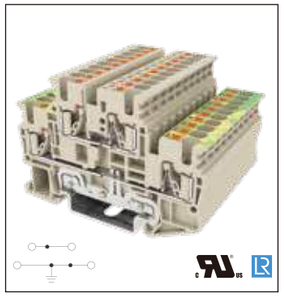
End cover
Plug-in bridge
2
3
4
5
10
20
Plug-in bridge
500
Marking block
Test plug
Spacer
Marking label (Center / Outer)
Continuous flat marking label (Center / Outer)
DIN rail
Tool (mm)
Ferrule



DPP1.5N-L2PE

Rated Data		UL	IEC
Rated Voltage	(V)	300	500
Rated Current	(A)	15	17.5
Rated impulse voltage			6KV
Wire range	(AWG/mm²)	26~14	0.14~1.5
Connection Capacity			
Max. Solid	(mm²)		1.5
Max. Stranded	(mm²)		1.5
General Data			
Stripping length	(mm)	8	
Insulation material		PA	
T / W	(mm)	3.5 / 69	
H / H on TS-35	(mm)	41.2 / 42.7	
Package		50	

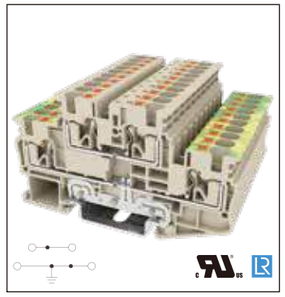
Part number	Package
DPP1.5C	50
DSD03-1.502	50
DSD03-1.503	50
DSD03-1.504	50
DSD03-1.505	10
DSD03-1.510	10
DSD03-1.520	10
0208-T004	10
0208-E004	10
- / TM51HW	20
- / TM-R100	10
TS-35 TS-35/15	20 10
0.4 x 2.5 | DNT11-0102	
Page 190~191	



DPP2.5N-L2PE

Rated Data		UL	IEC
Rated Voltage	(V)	300	500
Rated Current	(A)	20	22
Rated impulse voltage			6KV
Wire range	(AWG/mm²)	26~12	0.14~2.5
Connection Capacity			
Max. Solid	(mm²)		4
Max. Stranded	(mm²)		2.5
General Data			
Stripping length	(mm)	10	
Insulation material		PA	
T / W	(mm)	5.1 / 69.2	
H / H on TS-35	(mm)	46 / 47.5	
Package		50	

Part number	Package
DPP2.5C	50
DSD01-2.502N	50
DSD01-2.503N	50
DSD01-2.504N	50
DSD01-2.505N	10
DSD01-2.510N	10
DSD01-2.520N	10
DSD06-2.5500T	1
MKP-502	50
0208-T001	10
0208-E001	10
- / TM52HW	20
- / TM-R100	10
TS-35 TS-35/15	20 10
0.6 x 3.5 | DNT11-0107	
Page 190~191	



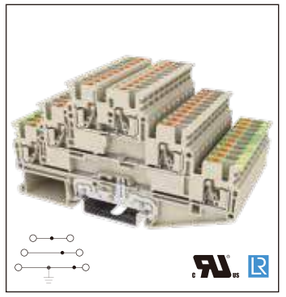
DPP4N-L2PE

Rated Data		UL	IEC
Rated Voltage	(V)	300	500
Rated Current	(A)	30	28
Rated impulse voltage			6KV
Wire range	(AWG/mm²)	24~10	0.2~4
Connection Capacity			
Max. Solid	(mm²)		6
Max. Stranded	(mm²)		4
General Data			
Stripping length	(mm)	12	
Insulation material		PA	
T / W	(mm)	6.1 / 81	
H / H on TS-35	(mm)	46 / 47.5	
Package		50	

Part number	Package
DPP4C	50
DSD01-402N	50
DSD01-403N	50
DSD01-404N	50
DSD01-405N	10
DSD01-410N	10
DSD01-420N	10
0208-T002	10
0208-E002	10
- / TM53HW	20
- / TM-R100	10
TS-35 TS-35/15	20 10
0.8 x 4 | DNT11-0109	
Page 190~191	

* Using DSD06-2.5500T Plug-in bridge, the rated current will drop to 17.5A

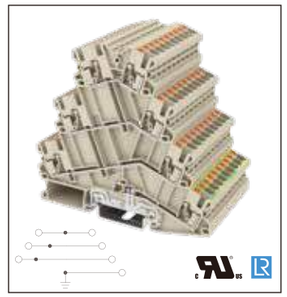
Multi-Level Terminal Blocks with PE Foot



DP2.5N-3L-L3PE

Rated Data		UL	IEC
Rated Voltage	(V)	300	500
Rated Current	(A)	20	20
Rated impulse voltage			6KV
Wire range	(AWG/mm²)	26~12	0.14~2.5
Connection Capacity			
Max. Solid	(mm²)		4
Max. Stranded	(mm²)		2.5
General Data			
Stripping length	(mm)	10	
Insulation material		PA	
T / W	(mm)	5.1 / 102.7	
H / H on TS-35	(mm)	57 / 58.5	
Package		20	

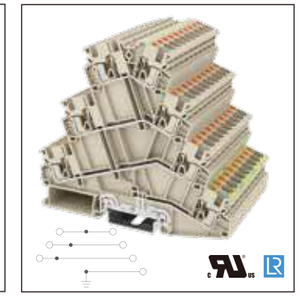
Part number	Package
DP2.5C-3L	20
DSD01-2.502N	50
DSD01-2.503N	50
DSD01-2.504N	50
DSD01-2.505N	10
DSD01-2.510N	10
DSD01-2.520N	10
DSD06-2.5500T	1
MKP-503	50
0208-T001	10
0208-E001	10
- / TM52HW	20
- / TM-R100	10
TS-35 TS-35/15	20 10
0.6 x 3.5 | DNT11-0107	
Page 190~191	



DP2.5N-3L-SPE

Rated Data		UL	IEC
Rated Voltage	(V)	600	800
Rated Current	(A)	20	24
Rated impulse voltage			8KV
Wire range	(AWG/mm²)	26~12	0.14~2.5
Connection Capacity			
Max. Solid	(mm²)		4
Max. Stranded	(mm²)		2.5
General Data			
Stripping length	(mm)	10	
Insulation material		PA	
T / W	(mm)	5.1 / 98.3	
H / H on TS-35	(mm)	91.1 / 92.6	
Package		50	

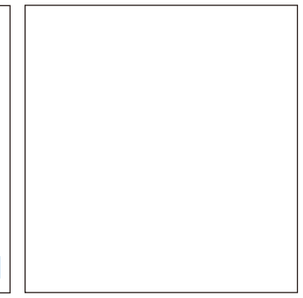
Part number	Package
DP2.5C-3L-SPE	10
DSD01-2.502N	50
DSD01-2.503N	50
DSD01-2.504N	50
DSD01-2.505N	10
DSD01-2.510N	10
DSD01-2.520N	10
DSD06-2.5500T	1
0208-T001	10
0208-E001	10
TM57HW / TM52HW	20
TM-R200 / TM-R100	10
TS-35 TS-35/15	20 10
0.6 x 3.5 | DNT11-0107	
Page 190~191	



DP4N-3L-SPE

Rated Data		UL	IEC
Rated Voltage	(V)	600	800
Rated Current	(A)	30	32
Rated impulse voltage			8KV
Wire range	(AWG/mm²)	24~10	0.2~4
Connection Capacity			
Max. Solid	(mm²)		6
Max. Stranded	(mm²)		4
General Data			
Stripping length	(mm)	10	
Insulation material		PA	
T / W	(mm)	6.1 / 105.5	
H / H on TS-35	(mm)	95.4 / 96.9	
Package		50	

Part number	Package
DP4C-3L-SPE	10
DSD01-402N	50
DSD01-403N	50
DSD01-404N	50
DSD01-405N	10
DSD01-410N	10
DSD01-420N	10
0208-T002	10
0208-E002	10
TM58HW / TM53HW	20
TM-R200 / TM-R100	10
TS-35 TS-35/15	20 10
0.8 x 4 | DNT11-0109	
Page 190~191	



Rated Data		UL	IEC
Rated Voltage	(V)		
Rated Current	(A)		
Rated impulse voltage			
Wire range	(AWG/mm²)		
Connection Capacity			
Max. Solid	(mm²)		
Max. Stranded	(mm²)		
General Data			
Stripping length	(mm)		
Insulation material			
T / W	(mm)		
H / H on TS-35	(mm)		
Package			

Part number	Package

* Using DSD06-2.5500T Plug-in bridge, the rated current will drop to 17.5A

* Using DSD06-2.5500T Plug-in bridge, the rated current will drop to 17.5A

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Multi-Level Grounding Terminal Blocks



PID

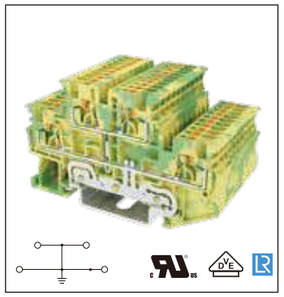


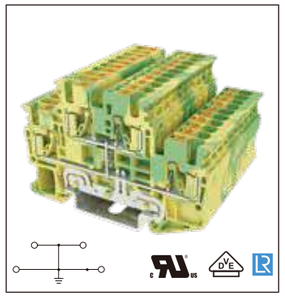
DPP..N-PE is a double layer grounding terminal block with the same dimensions as the DPP..N series, and fully compliant to IEC 60947-7-2. This series supports both the mechanical and the electrical functions of a PCTB by using it as a ground (PE) busbar.

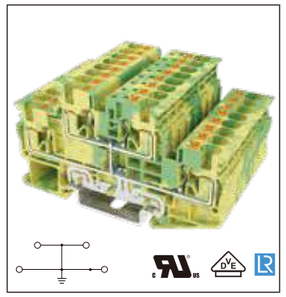
DPP..N-PE

Accessories

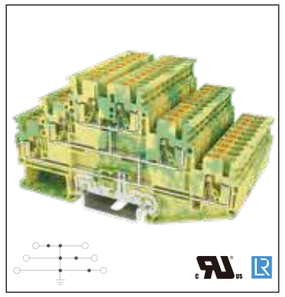
End cover
Marking block
Test plug
Spacer
Marking label
Continuous flat marking label
DIN rail
Tool (mm)
Ferrule







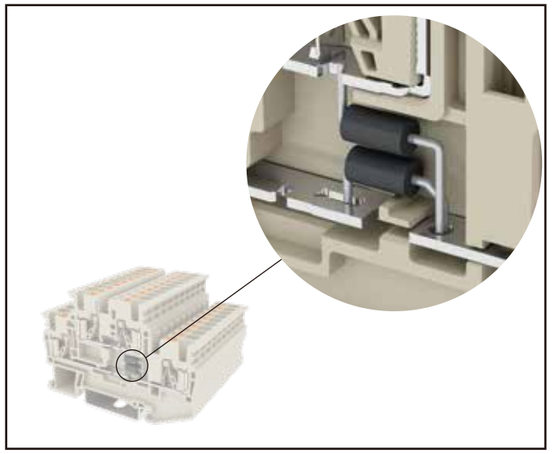
DPP1.5N-PE			DPP2.5N-PE			DPP4N-PE		
Rated Data	**UL**	**IEC**	**Rated Data**	**UL**	**IEC**	**Rated Data**	**UL**	**IEC**
Rated Voltage (V)	300	500	Rated Voltage (V)	300	500	Rated Voltage (V)	300	500
Rated Current (A)			Rated Current (A)			Rated Current (A)		
Rated impulse voltage		6KV	Rated impulse voltage		6KV	Rated impulse voltage		6KV
Wire range (AWG/mm²)	26~14	0.14~1.5	Wire range (AWG/mm²)	26~12	0.14~2.5	Wire range (AWG/mm²)	24~10	0.2~4
Connection Capacity			**Connection Capacity**			**Connection Capacity**		
Max. Solid (mm²)		1.5	Max. Solid (mm²)		4	Max. Solid (mm²)		6
Max. Stranded (mm²)		1.5	Max. Stranded (mm²)		2.5	Max. Stranded (mm²)		4
General Data			**General Data**			**General Data**		
Stripping length (mm)	8		Stripping length (mm)	10		Stripping length (mm)	12	
Insulation material	PA		Insulation material	PA		Insulation material	PA	
T / W (mm)	3.5 / 69		T / W (mm)	5.1 / 69		T / W (mm)	6.1 / 81	
H / H on TS-35 (mm)	41.2 / 42.7		H / H on TS-35 (mm)	46 / 47.5		H / H on TS-35 (mm)	46.5 / 47.5	
Package	50		Package	50		Package	50	
Part number		**Package**	**Part number**		**Package**	**Part number**		**Package**
DPP1.5C		50	DPP2.5C		50	DPP4C		50
0208-T004	10		0208-T001	10		0208-T002	10	
0208-E004	10		0208-E001	10		0208-E002	10	
TM51HW	20		TM52HW	20		TM53HW	20	
TM-R100	10		TM-R100	10		TM-R100	10	
TS-35 TS-35/15	20 10		TS-35 TS-35/15	20 10		TS-35 TS-35/15	20 10	
0.4 x 2.5 | DNT11-0102			MKP-502	50		0.6 x 3.5 | DNT11-0107		
Page 190~191			0.6 x 3.5 | DNT11-0107			0.8 x 4 | DNT11-0109		
			Page 190~191			Page 190~191		



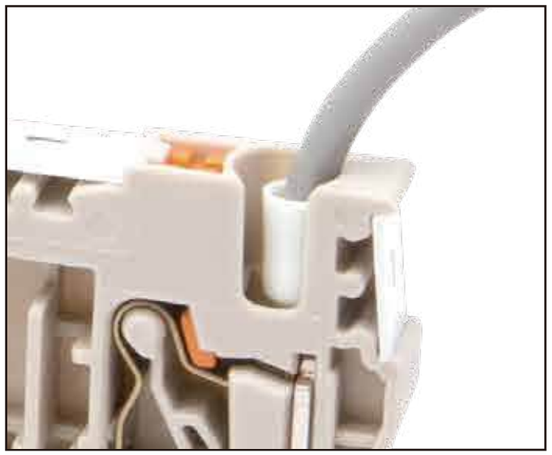
DP2.5N-3L-PE								
Rated Data	**UL**	**IEC**	**Rated Data**	**UL**	**IEC**	**Rated Data**	**UL**	**IEC**
Rated Voltage (V)	300	500	Rated Voltage (V)			Rated Voltage (V)		
Rated Current (A)			Rated Current (A)			Rated Current (A)		
Rated impulse voltage		6KV	Rated impulse voltage			Rated impulse voltage		
Wire range (AWG/mm²)	26~12	0.14~2.5	Wire range (AWG/mm²)			Wire range (AWG/mm²)		
Connection Capacity			**Connection Capacity**			**Connection Capacity**		
Max. Solid (mm²)		4	Max. Solid (mm²)			Max. Solid (mm²)		
Max. Stranded (mm²)		2.5	Max. Stranded (mm²)			Max. Stranded (mm²)		
General Data			**General Data**			**General Data**		
Stripping length (mm)	10		Stripping length (mm)			Stripping length (mm)		
Insulation material	PA		Insulation material			Insulation material		
T / W (mm)	5.1 / 102.7		T / W (mm)			T / W (mm)		
H / H on TS-35 (mm)	57.5 / 58.5		H / H on TS-35 (mm)			H / H on TS-35 (mm)		
Package	50		Package			Package		
Part number		**Package**	**Part number**		**Package**	**Part number**		**Package**
DP2.5C-3L		20						
MKP-503		50						
0208-T001	10							
0208-E001	10							
TM52HW	20							
TM-R100	10							
TS-35 TS-35/15	20 10							
0.6 x 3.5 | DNT11-0107								
Page 190~191								

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Bi-Level Diode Terminal Blocks



Supporting Electronic Component



Push-in Design reduces time consumed for wiring

PID

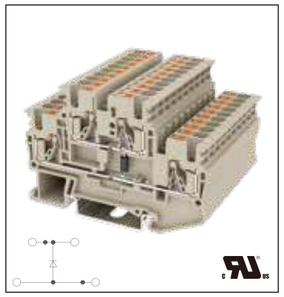


The DPP2.5N-D series are commonly applied in switching tasks. The product supports diodes in a 2-level structure to establish circuit allocation in flexible directions needed.

DPP2.5N-D..

Accessories

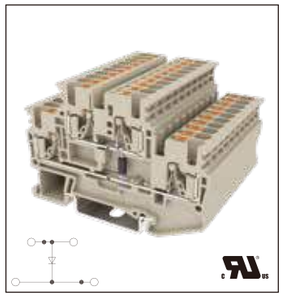
End cover	
Plug-in bridge 2 3 4 5 10 20	
Plug-in bridge 500	
Marking block	
Test plug	
Spacer	
Marking label	
Continuous flat marking label	1 2 3 4 5
DIN rail	
Tool (mm)	
Ferrule	



DPP2.5N-D01		
Rated Data	**UL**	**IEC**
Rated Voltage (V)	300	500
Rated Current (A)	0.5	0.5
Rated impulse voltage		6KV
Wire range (AWG/mm²)	26~12	0.14~2.5
Connection Capacity		
Max. Solid (mm²)		4
Max. Stranded (mm²)		2.5
General Data		
Stripping length (mm)	10	
Insulation material	PA	
T / W (mm)	5.1 / 69	
H / H on TS-35 (mm)	47.5 / 55	
Package	20	

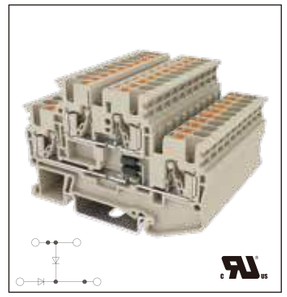
Part number	Package
DPP2.5C	50
DSD01-2.502N	50
DSD01-2.503N	50
DSD01-2.504N	50
DSD01-2.505N	10
DSD01-2.510N	10
DSD01-2.520N	10
DSD06-2.5500T	1
MKP-502	50
0208-T001	10
0208-E001	10
TM52HW	20
TM-R100	10
TS-35	20
TS-35/15	10
0.6 x 3.5 | DNT11-0107	
Page 190~191	

Bi-Level Diode Terminal Blocks



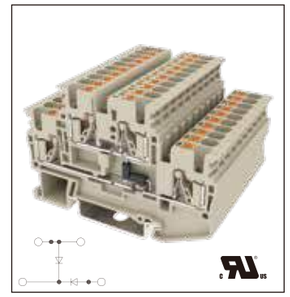
DPP2.5N-D02		
Rated Data	**UL**	**IEC**
Rated Voltage (V)	300	500
Rated Current (A)	0.5	0.5
Rated impulse voltage		6KV
Wire range (AWG/mm²)	26~12	0.14~2.5
Connection Capacity		
Max. Solid (mm²)		4
Max. Stranded (mm²)		2.5
General Data		
Stripping length (mm)	10	
Insulation material	PA	
T / W (mm)	5.1 / 69	
H / H on TS-35 (mm)	47.5 / 55	
Package	20	

Part number	Package
DPP2.5C	50
DSD01-2.502N	50
DSD01-2.503N	50
DSD01-2.504N	50
DSD01-2.505N	10
DSD01-2.510N	10
DSD01-2.520N	10
DSD06-2.5500T	1
MKP-502	50
0208-T001	10
0208-E001	10
TM52HW	20
TM-R100	10
TS-35	20
TS-35/15	10
0.6 x 3.5 | DNT11-0107	
Page 190~191	



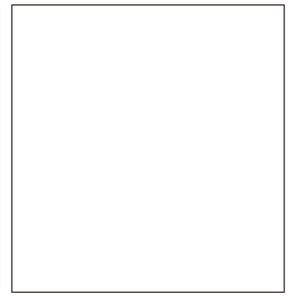
DPP2.5N-D03		
Rated Data	**UL**	**IEC**
Rated Voltage (V)	300	500
Rated Current (A)	0.5	0.5
Rated impulse voltage		6KV
Wire range (AWG/mm²)	26~12	0.14~2.5
Connection Capacity		
Max. Solid (mm²)		4
Max. Stranded (mm²)		2.5
General Data		
Stripping length (mm)	10	
Insulation material	PA	
T / W (mm)	5.1 / 69	
H / H on TS-35 (mm)	47.5 / 55	
Package	20	

Part number	Package
DPP2.5C	50
DSD01-2.502N	50
DSD01-2.503N	50
DSD01-2.504N	50
DSD01-2.505N	10
DSD01-2.510N	10
DSD01-2.520N	10
DSD06-2.5500T	1
MKP-502	50
0208-T001	10
0208-E001	10
TM52HW	20
TM-R100	10
TS-35	20
TS-35/15	10
0.6 x 3.5 | DNT11-0107	
Page 190~191	



DPP2.5N-D04		
Rated Data	**UL**	**IEC**
Rated Voltage (V)	300	500
Rated Current (A)	0.5	0.5
Rated impulse voltage		6KV
Wire range (AWG/mm²)	26~12	0.14~2.5
Connection Capacity		
Max. Solid (mm²)		4
Max. Stranded (mm²)		2.5
General Data		
Stripping length (mm)	10	
Insulation material	PA	
T / W (mm)	5.1 / 69	
H / H on TS-35 (mm)	47.5 / 55	
Package	20	

Part number	Package
DPP2.5C	50
DSD01-2.502N	50
DSD01-2.503N	50
DSD01-2.504N	50
DSD01-2.505N	10
DSD01-2.510N	10
DSD01-2.520N	10
DSD06-2.5500T	1
MKP-502	50
0208-T001	10
0208-E001	10
TM52HW	20
TM-R100	10
TS-35	20
TS-35/15	10
0.6 x 3.5 | DNT11-0107	
Page 190~191	



Rated Data	**UL**	**IEC**
Rated Voltage (V)		
Rated Current (A)		
Rated impulse voltage		
Wire range (AWG/mm²)		
Connection Capacity		
Max. Solid (mm²)		
Max. Stranded (mm²)		
General Data		
Stripping length (mm)		
Insulation material		
T / W (mm)		
H / H on TS-35 (mm)		
Package		

Part number	Package

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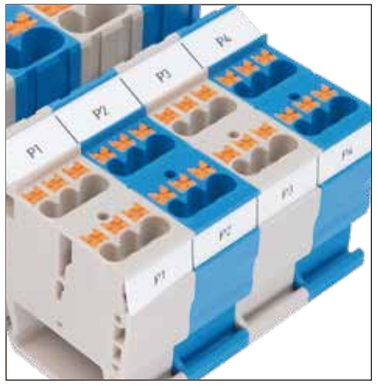
Potential distribution Terminal Blocks Introduction

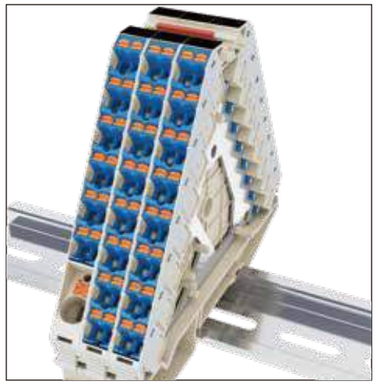


DKD and DPD series provide multi-point potential distribution, which can be used in power cord management and configuration.

The input terminal of DKD series adopts screw-type wiring structure. The screw connection structure is vibration-resistant, anti-loosening, and features of a large contact area, which is more stable in power transmission. The output terminal adopts PID structure, which can be wired by solid wire or ferruled wire directly without tools. PID connection structure can quickly connect wires and greatly reduce the wiring time.

Both input and output terminals of DPD series are PID structure, which makes DPD series be wired easily and operated conveniently. The DPD6 of this series features of a high-density multi-layer design, which can be used in limited spaces.







The input terminals of DKD35, DPD10 and DPD16 series provide current from 60A to 120A, which output terminals provides 4 to 12 connection points to meet the needs of various potential distributions. In addition, these series offer in different colors to distinguish the application.

The connection number is originally 28 points, which can be expanded to more than 80 points by using the insertion bridges. In addition, red and blue terminal blocks are available to intuitively identify the positive and negative electricity and reduce the errors of manual wiring.

Both DKD & DPD series are able be equipped with continuous flat marking labels in different colors which are easy to install and make the terminal block clear and identifiable. The marking system makes terminal blocks easier to identify and install, save the operation time when wiring.

Potential distribution Terminal Blocks

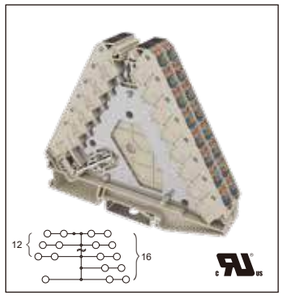
Push-In Design

PID



The DPD6-P series are designed for multi-potential distribution. The products support 28 contact points enables a space-saving potential distribution. Equipotential can be established by jumper bars.

DPD..-P..



DPD6-P001

Input Rated Data		UL	IEC
Rated Voltage	(V)	300	250
Rated Current	(A)	25	32
Rated impulse voltage			4KV
Wire range	(AWG/mm²)	24~10	0.2~6
Stripping length	(mm)	14~15	
Output Rated Data			
Rated Voltage	(V)	300	250
Rated Current	(A)	15	17.5
Rated impulse voltage			4KV
Wire range	(AWG/mm²)	26~14	0.14~2.5
Stripping length	(mm)	10~11	
General Data			
Insulation material		PA	
T / W	(mm)	8.3 / 100	
H / H on TS-35	(mm)	86 / 87.5	
Package		20	

Color	Part number	Package
■	DPD6-P001-RD	20
■	DPD6-P001-BL	20

Accessories

	Part number	Package
End cover	DPD6C	5
	DPD6C-38	5
	DPD6C-83	5
Plug-in bridge	DSD03-M1XXX	
Continuous flat marking label	TM-R200	10
DIN rail	TS-35	20
	TS-35/15	10
Tool (mm)	0.4 x 2.5 | DNT11-0102 0.8 x 4 | DNT11-0109	
Ferrule	Page 190~191	

DPD6-P002

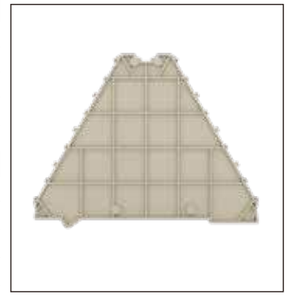
Input Rated Data		UL	IEC
Rated Voltage	(V)		
Rated Current	(A)		
Rated impulse voltage			
Wire range	(AWG/mm²)		
Stripping length	(mm)		
Output Rated Data			
Rated Voltage	(V)	300	250
Rated Current	(A)	15	17.5
Rated impulse voltage			4KV
Wire range	(AWG/mm²)	26~14	0.14~2.5
Stripping length	(mm)	10~11	
General Data			
Insulation material		PA	
T / W	(mm)	8.3 / 100	
H / H on TS-35	(mm)	86 / 87.5	
Package		20	

Color	Part number	Package
■	DPD6-P002-RD	20
■	DPD6-P002-BL	20

Part number	Package
DPD6C	5
DPD6C-38	5
DPD6C-83	5
DSD03-M1XXX	
TM-R200	10
TS-35	20
TS-35/15	10
0.4 x 2.5 | DNT11-0102	
Page 190~191	



DPD6C



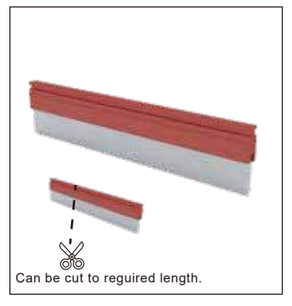
DPD6C-38

Continuous Flat Marking Label	TM-R102



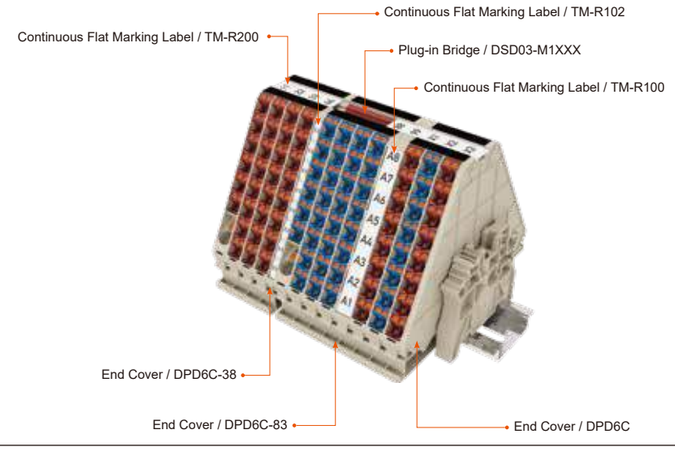
DPD6C-83

Continuous Flat Marking Label	TM-R100



DSD03-M1XXX

Length	Part Number	Package
50mm	DSD03-M1050	20
500mm	DSD03-M1500	5



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Potential distribution Terminal Blocks

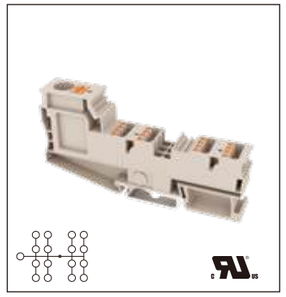
PID



The DPD, DPHD and DKD series are designed for multi-potential distribution. The products support 4 to 16 contact points enables a space-saving potential distribution. Equipotential can be established by jumper bars.

DPD..-P..
DKD..-P..

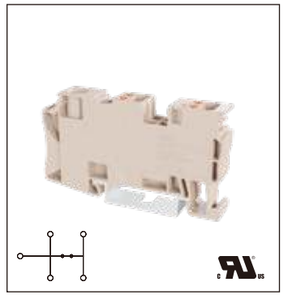
Accessories



DPD10-P001		
Input Rated Data	**UL**	**IEC**
Rated Voltage (V)	600	1000
Rated Current (A)	50	57
Rated impulse voltage		8KV
Wire range (AWG/mm²)	20~6	0.5~10
Stripping length (mm)	17~18	
Output Rated Data		
Rated Voltage (V)	600	1000
Rated Current (A)	10	17.5
Rated impulse voltage		8KV
Wire range (AWG/mm²)	26~14	0.14~1.5
Stripping length (mm)	7~8	
General Data		
Insulation material	PA	
T / W (mm)	15.3 / 100	
H / H on TS-35 (mm)	48.5 / 50	
Package	10	

Color	Part number	Package
■	DPD10-P001-RD	10
■	DPD10-P001-BL	10
■	DPD10-P001-WPE	10

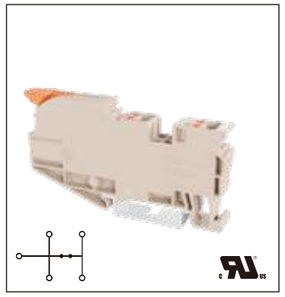
Part number	Package
DSD01-2.502N	50
DSD01-2.503N	50
DSD01-2.504N	50
DSD01-2.505N	10
DSD01-2.510N	10
DSD01-2.520N	10
DSD06-2.5500T	1
DSD03-1.5/2.5	10
DSD03-2.5/4	10
DSD03-2.5/6	10
DSD03-2.5/10	10
DSD03-2.5/16	10
0208-T001	10
0208-E001	10
TM54HW	20
TM-R100	10
TS-35	20
TS-35/15	10
0.4 x 2.5 | DNT11-0102	
1.0 x 5.5 | DNT11-0111	
Page 190~191	



DKD10-P001		
Input Rated Data	**UL**	**IEC**
Rated Voltage (V)	600	1000
Rated Current (A)	60	57
Rated impulse voltage		8KV
Wire range (AWG/mm²)	20~6	0.5~10
Stripping length (mm)	12~14	
Output Rated Data		
Rated Voltage (V)	600	1000
Rated Current (A)	20	24
Rated impulse voltage		8KV
Wire range (AWG/mm²)	26~12	0.14~2.5
Stripping length (mm)	9~10	
General Data		
Insulation material	PA	
T / W (mm)	10.2 / 65.4	
H / H on TS-35 (mm)	35.8 / 37.3	
Package	10	

Color	Part number	Package
■	DKD10-P001-RD	10
■	DKD10-P001-BL	10
■	DKD10-P001-WPE	10

Part number	Package
DSD01-2.502N	50
DSD01-2.503N	50
DSD01-2.504N	50
DSD01-2.505N	10
DSD01-2.510N	10
DSD01-2.520N	10
DSD06-2.5500T	1
DSD03-1.5/2.5	10
DSD03-2.5/4	10
DSD03-2.5/6	10
DSD03-2.5/10	10
DSD03-2.5/16	10
0208-T001	10
0208-E001	10
TM55HW	20
TM-R100	10
TS-35	20
TS-35/15	10
0.6 x 3.5 | DNT11-0107	
#1/5.0 | DNT11-0202	
Page 190~191	



DPHD10-P001		
Input Rated Data	**UL**	**IEC**
Rated Voltage (V)	600	1000
Rated Current (A)	60	57
Rated impulse voltage		8KV
Wire range (AWG/mm²)	20~6	0.5~10
Stripping length (mm)	17~18	
Output Rated Data		
Rated Voltage (V)	600	1000
Rated Current (A)	20	24
Rated impulse voltage		8KV
Wire range (AWG/mm²)	26~12	0.14~2.5
Stripping length (mm)	9~10	
General Data		
Insulation material	PA	
T / W (mm)	10.2 / 79.8	
H / H on TS-35 (mm)	41.5 / 43	
Package	10	

Color	Part number	Package
■	DPHD10-P001-RD	10
■	DPHD10-P001-BL	10
■	DPHD10-P001-WPE	10

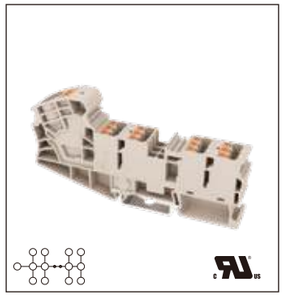
Part number	Package
DSD01-2.502N	50
DSD01-2.503N	50
DSD01-2.504N	50
DSD01-2.505N	10
DSD01-2.510N	10
DSD01-2.520N	10
DSD06-2.5500T	1
DSD03-1.5/2.5	10
DSD03-2.5/4	10
DSD03-2.5/6	10
DSD03-2.5/10	10
DSD03-2.5/16	10
0208-T001	10
0208-E001	10
TM55HW	20
TM-R100	10
TS-35	20
TS-35/15	10
0.6 x 3.5 | DNT11-0107	
Page 190~191	

* Using DSD06-2.5500T Plug-in bridge, the rated current will drop to 17.5A

* Using DSD06-2.5500T Plug-in bridge, the rated current will drop to 17.5A

* Using DSD06-2.5500T Plug-in bridge, the rated current will drop to 17.5A

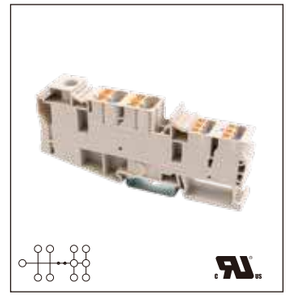
Potential distribution Terminal Blocks



DPD16-P001		
Input Rated Data	**UL**	**IEC**
Rated Voltage (V)	800	1000
Rated Current (A)	80	76
Rated impulse voltage		8KV
Wire range (AWG/mm²)	20~4	0.5~16
Stripping length (mm)	17~18	
Output Rated Data		
Rated Voltage (V)	800	1000
Rated Current (A)	20	24
Rated impulse voltage		8KV
Wire range (AWG/mm²)	26~12	0.14~2.5
Stripping length (mm)	9~10	
General Data		
Insulation material	PA	
T / W (mm)	15.3 / 106	
H / H on TS-35 (mm)	51.5 / 53	
Package	10	

Color	Part number	Package
■	DPD16-P001-RD	10
■	DPD16-P001-BL	10
■	DPD16-P001-WPE	10

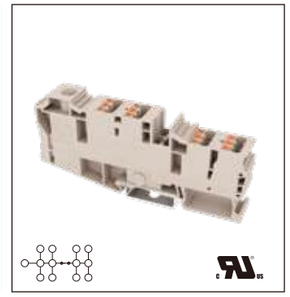
Part number	Package
DSD01-2.502N	50
DSD01-2.503N	50
DSD01-2.504N	50
DSD01-2.505N	10
DSD01-2.510N	10
DSD01-2.520N	10
DSD06-2.5500T	1
DSD03-1.5/2.5	10
DSD03-2.5/4	10
DSD03-2.5/6	10
DSD03-2.5/10	10
DSD03-2.5/16	10
0208-T001	10
0208-E001	10
TM54HW	20
TM-R100	10
TS-35	20
TS-35/15	10
0.6 x 3.5 | DNT11-0107	
1.0 x 5.5 | DNT11-0111	
Page 190~191	



DKD35-P001		
Input Rated Data	**UL**	**IEC**
Rated Voltage (V)	600	1000
Rated Current (A)	102	105
Rated impulse voltage		8KV
Wire range (AWG/mm²)	12~1/0	1.5~35
Stripping length (mm)	14~16	
Output 1 / Output 2 Rated Data		
Rated Voltage (V)	600/600	1000/1000
Rated Current (A)	40/20	41/24
Rated impulse voltage		8/8KV
Wire range (AWG/mm²)	20~8 26~12	0.5~6 0.14~2.5
Stripping length (mm)	11~12 / 9~10	
General Data		
Insulation material	PA	
T / W (mm)	16 / 108	
H / H on TS-35 (mm)	47 / 48.5	
Package	10	

Color	Part number	Package
■	DKD35-P001-RD	10
■	DKD35-P001-BL	10
■	DKD35-P001-WPE	10

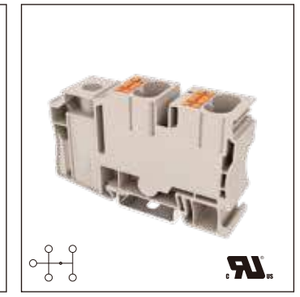
Part number	Package
DSD01-602N	50
DSD01-603N	50
DSD01-604N	50
DSD01-605N	10
DSD01-610N	10
DSD03-2.5/6	10
DSD03-4/6	10
DSD03-6/16	10
0208-T003	10
0208-E003	10
TM54HW	20
TM-R100	10
TS-35	20
TS-35/15	10
0.6 x 3.5 | DNT11-0107	
1.0 x 5.5 | DNT11-0111	
Page 190~191	



DKD35-P002		
Input Rated Data	**UL**	**IEC**
Rated Voltage (V)	600	1000
Rated Current (A)	102	105
Rated impulse voltage		8KV
Wire range (AWG/mm²)	12~1/0	1.5~35
Stripping length (mm)	14~16	
Output Rated Data		
Rated Voltage (V)	600	1000
Rated Current (A)	20	24
Rated impulse voltage		8KV
Wire range (AWG/mm²)	26~12	0.14~2.5
Stripping length (mm)	9~10	
General Data		
Insulation material	PA	
T / W (mm)	16 / 108	
H / H on TS-35 (mm)	47 / 48.5	
Package	10	

Color	Part number	Package
■	DKD35-P002-RD	10
■	DKD35-P002-BL	10
■	DKD35-P002-WPE	10

Part number	Package
DSD01-602N	50
DSD01-603N	50
DSD01-604N	50
DSD01-605N	10
DSD01-610N	10
DSD03-2.5/6	10
DSD03-4/6	10
DSD03-6/16	10
0208-T003	10
0208-E003	10
TM54HW	20
TM-R100	10
TS-35	20
TS-35/15	10
0.6 x 3.5 | DNT11-0107	
1.0 x 5.5 | DNT11-0111	
Page 190~191	



DKD35-P003		
Input Rated Data	**UL**	**IEC**
Rated Voltage (V)	600	1000
Rated Current (A)	96	105
Rated impulse voltage		8KV
Wire range (AWG/mm²)	12~1/0	1.5~35
Stripping length (mm)	12~13	
Output Rated Data		
Rated Voltage (V)	600	1000
Rated Current (A)	55	57
Rated impulse voltage		8KV
Wire range (AWG/mm²)	20~6	0.5~10
Stripping length (mm)	17~18	
General Data		
Insulation material	PA	
T / W (mm)	19.4 / 80	
H / H on TS-35 (mm)	49 / 50.5	
Package	10	

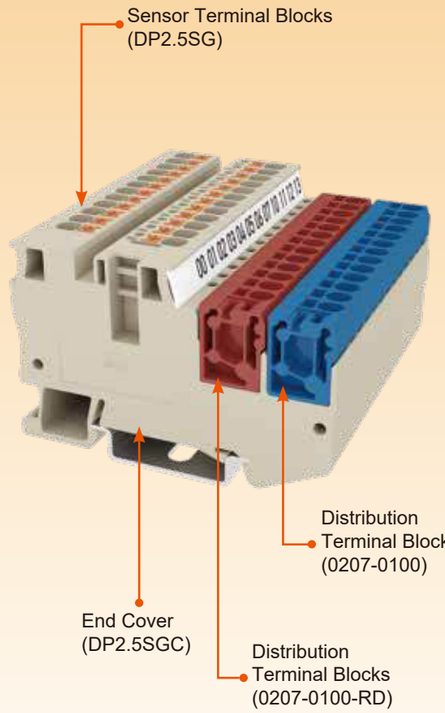
Color	Part number	Package
■	DKD35-P003-RD	10
■	DKD35-P003-BL	10
■	DKD35-P003-WPE	10

Part number	Package
DSD01-1002N	50
DSD01-1003N	50
DSD01-1004N	50
DSD01-1005N	10
DSD03-2.5/10	10
DSD03-4/10	10
TM54HW	20
TM-R100	10
TS-35	20
TS-35/15	10
1.0 x 5.5 | DNT11-0111	
Page 190~191	

* Using DSD06-2.5500T Plug-in bridge, the rated current will drop to 17.5A

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DP2.5SGProduct Introduction Series



PID



DP2.5SG is a sensor/actuator terminal block, and when mated with 0207-0100 connectors, it is a modular system of the distribution terminal block with integral cross-connection.

With the rapid growth of the automation industry, sensors for monitoring and measurements have become highly critical. Connecting DP2.5SG with sensor / actuator is able to satisfy the wiring requirements for signal transmission in the industry.

DP2.5SG

Accessories

End cover

Plug-in bridge
2
3
4
5
10
20

Plug-in bridge
500

Test plug

Spacer

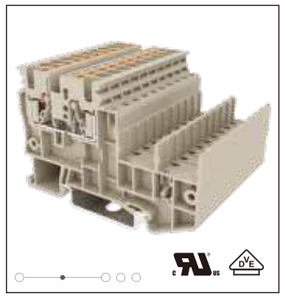
Marking label

Continuous flat marking label

DIN rail

Tool (mm)

Ferrule

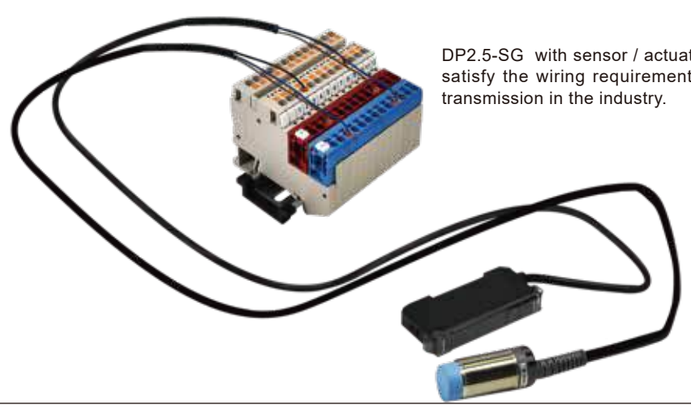


DP2.5SG

Rated Data		UL	IEC
Rated Voltage	(V)	600	400
Rated Current	(A)	20	24
Rated impulse voltage			8KV
Wire range	(AWG/mm²)	26~12	0.14~2.5
Connection Capacity			
Max. Solid	(mm²)		4
Max. Stranded	(mm²)		2.5
General Data			
Stripping length	(mm)	10	
Insulation material		PA	
T / W	(mm)	5.08 / 68.5	
H / H on TS-35	(mm)	43.5 / 45	
Package		50	

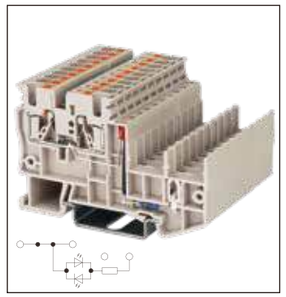
Part number	Package
DP2.5SGC	10
DP2.5SGC-PE	10
DSD01-2.502N	50
DSD01-2.503N	50
DSD01-2.504N	50
DSD01-2.505N	10
DSD01-2.510N	10
DSD01-2.520N	10
DSD06-2.5500T	1
0208-T001	10
0208-E001	10
TM52HW	20
TM-R100	10
TS-35	20
TS-35/15	10
0.6 x 3.5 | DNT11-0107	
Page 190~191	

* Using DSD06-2.5500T Plug-in bridge, the rated current will drop to 17.5A



DP2.5-SG with sensor / actuator is able to satisfy the wiring requirements for signal transmission in the industry.

Sensor / Actuator Terminal Blocks



DP2.5SG-L24*

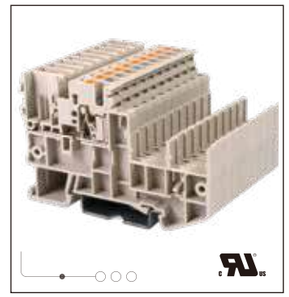
Rated Data		UL	IEC
Rated Voltage	(V)	600	24
Rated Current	(A)	20	24
Rated impulse voltage			8KV
Wire range	(AWG/mm²)	26~12	0.14~2.5
Connection Capacity			
Max. Solid	(mm²)		4
Max. Stranded	(mm²)		2.5
General Data			
Stripping length	(mm)	10	
Insulation material		PA	
T / W	(mm)	5.08 / 68.5	
H / H on TS-35	(mm)	43.5 / 45	
Package		50	

Part number	Package
DP2.5SGC	10
DP2.5SGC-PE	10
DSD01-2.502N	50
DSD01-2.503N	50
DSD01-2.504N	50
DSD01-2.505N	10
DSD01-2.510N	10
DSD01-2.520N	10
DSD06-2.5500T	1
0208-T001	10
0208-E001	10
TM52HW	20
TM-R100	10
TS-35	20
TS-35/15	10
0.6 x 3.5 | DNT11-0107	
Page 190~191	

* Using DSD06-2.5500T Plug-in bridge, the rated current will drop to 17.5A

*DP2.5SG-L24 with LED display.

Part number	LED	Voltage
DP2.5SG-L24	with LED light	24V



DP2.5SGT

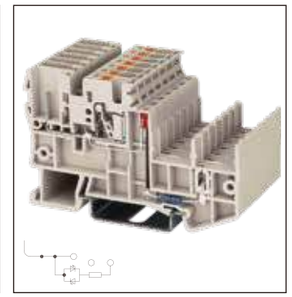
Rated Data		UL	IEC
Rated Voltage	(V)	600	400
Rated Current	(A)	20	24
Rated impulse voltage			8KV
Wire range	(AWG/mm²)	26~12	0.14~2.5
Connection Capacity			
Max. Solid	(mm²)		4
Max. Stranded	(mm²)		2.5
General Data			
Stripping length	(mm)	10	
Insulation material		PA	
T / W	(mm)	5.08 / 69.2	
H / H on TS-35	(mm)	43.5 / 45	
Package		50	

Part number	Package
DP2.5SGC	10
DP2.5SGC-PE	10
DSD01-2.502N	50
DSD01-2.503N	50
DSD01-2.504N	50
DSD01-2.505N	10
DSD01-2.510N	10
DSD01-2.520N	10
DSD06-2.5500T	1
0208-T001	10
0208-E001	10
TM52HW	20
TM-R100	10
TS-35	20
TS-35/15	10
0.6 x 3.5 | DNT11-0107	
Page 190~191	

* Using DSD06-2.5500T Plug-in bridge, the rated current will drop to 17.5A

*DP2.5SGT-L24 with LED display.

Part number	LED	Voltage
DP2.5SGT-L24	with LED light	24V



DP2.5SGT-L24*

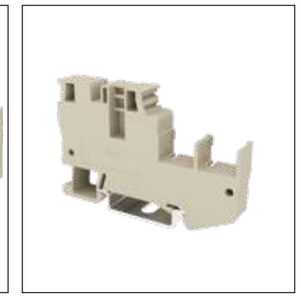
Rated Data		UL	IEC
Rated Voltage	(V)	600	24
Rated Current	(A)	20	24
Rated impulse voltage			8KV
Wire range	(AWG/mm²)	26~12	0.14~2.5
Connection Capacity			
Max. Solid	(mm²)		4
Max. Stranded	(mm²)		2.5
General Data			
Stripping length	(mm)	10	
Insulation material		PA	
T / W	(mm)	5.08 / 69.2	
H / H on TS-35	(mm)	43.5 / 45	
Package		50	

Part number	Package
DP2.5SGC	10
DP2.5SGC-PE	10
DSD01-2.502N	50
DSD01-2.503N	50
DSD01-2.504N	50
DSD01-2.505N	10
DSD01-2.510N	10
DSD01-2.520N	10
DSD06-2.5500T	1
0208-T001	10
0208-E001	10
TM52HW	20
TM-R100	10
TS-35	20
TS-35/15	10
0.6 x 3.5 | DNT11-0107	
Page 190~191	

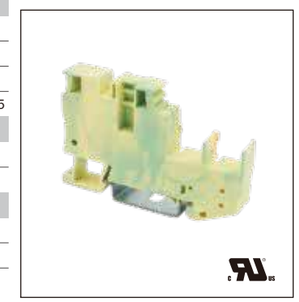
* Using DSD06-2.5500T Plug-in bridge, the rated current will drop to 17.5A

*DP2.5SGT-L24 with LED display.

Part number	LED	Voltage
DP2.5SGT-L24	with LED light	24V



DP2.5SGC



DP2.5SGC-PE



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PID



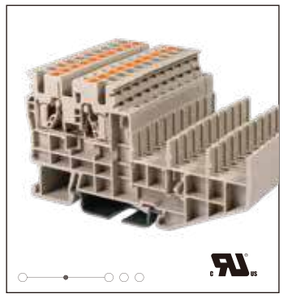
DP2.5SG is a sensor/actuator terminal block, and when mated with 0207-0100 connectors, it is a modular system of the distribution terminal block with integral cross-connection.

With the rapid growth of the automation industry, sensors for monitoring and measurements have become highly critical. Connecting DP2.5SG with sensor / actuator is able to satisfy the wiring requirements for signal transmission in the industry.

DP2.5SG

Accessories

End cover
Plug-in bridge
2
3
4
5
10
20
Plug-in bridge
500
Test plug
Spacer
Marking label
Continuous flat marking label
DIN rail
Tool (mm)
Ferrule

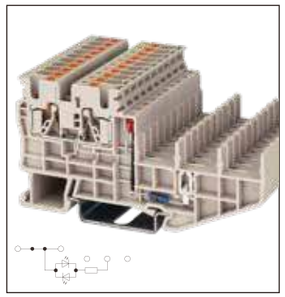


DP2.5SGR

Rated Data		UL	IEC
Rated Voltage	(V)	600	400
Rated Current	(A)	20	24
Rated impulse voltage			8KV
Wire range	(AWG/mm²)	26~12	0.14~2.5
Connection Capacity			
Max. Solid	(mm²)		4
Max. Stranded	(mm²)		2.5
General Data			
Stripping length	(mm)	10	
Insulation material		PA	
T / W	(mm)	5.08 / 82.1	
H / H on TS-35	(mm)	43.5 / 45	
Package		50	

Part number	Package
DP2.5SGRC-PE	10
DSD01-2.502N	50
DSD01-2.503N	50
DSD01-2.504N	50
DSD01-2.505N	10
DSD01-2.510N	10
DSD01-2.520N	10
DSD06-2.5500T	1
0208-T001	10
0208-E001	10
TM52HW	20
TM-R100	10
TS-35 TS-35/15	20 10
0.6 x 3.5 | DNT11-0107	
Page 190~191	

* Using DSD06-2.5500T Plug-in bridge, the rated current will drop to 17.5A



DP2.5SGR-L24*

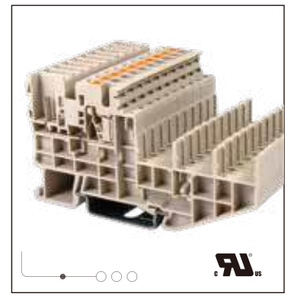
Rated Data		UL	IEC
Rated Voltage	(V)	600	24
Rated Current	(A)	20	24
Rated impulse voltage			8KV
Wire range	(AWG/mm²)	26~12	0.14~2.5
Connection Capacity			
Max. Solid	(mm²)		4
Max. Stranded	(mm²)		2.5
General Data			
Stripping length	(mm)	10	
Insulation material		PA	
T / W	(mm)	5.08 / 82.1	
H / H on TS-35	(mm)	43.5 / 45	
Package		50	

Part number	Package
DP2.5SGRC-PE	10
DSD01-2.502N	50
DSD01-2.503N	50
DSD01-2.504N	50
DSD01-2.505N	10
DSD01-2.510N	10
DSD01-2.520N	10
DSD06-2.5500T	1
0208-T001	10
0208-E001	10
TM52HW	20
TM-R100	10
TS-35 TS-35/15	20 10
0.6 x 3.5 | DNT11-0107	
Page 190~191	

* Using DSD06-2.5500T Plug-in bridge, the rated current will drop to 17.5A

*DP2.5SGR-L24 with LED display.

Part number	LED	Voltage
DP2.5SGR-L24	with LED light	24V

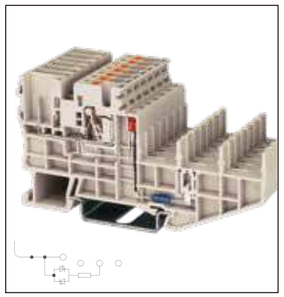


DP2.5SGRT

Rated Data		UL	IEC
Rated Voltage	(V)	600	400
Rated Current	(A)	20	24
Rated impulse voltage			8KV
Wire range	(AWG/mm²)	26~12	0.14~2.5
Connection Capacity			
Max. Solid	(mm²)		4
Max. Stranded	(mm²)		2.5
General Data			
Stripping length	(mm)	10	
Insulation material		PA	
T / W	(mm)	5.08 / 82.8	
H / H on TS-35	(mm)	43.5 / 45	
Package		50	

Part number	Package
DP2.5SGRC-PE	10
DSD01-2.502N	50
DSD01-2.503N	50
DSD01-2.504N	50
DSD01-2.505N	10
DSD01-2.510N	10
DSD01-2.520N	10
DSD06-2.5500T	1
0208-T001	10
0208-E001	10
TM52HW	20
TM-R100	10
TS-35 TS-35/15	20 10
0.6 x 3.5 | DNT11-0107	
Page 190~191	

* Using DSD06-2.5500T Plug-in bridge, the rated current will drop to 17.5A



DP2.5SGRT-L24*

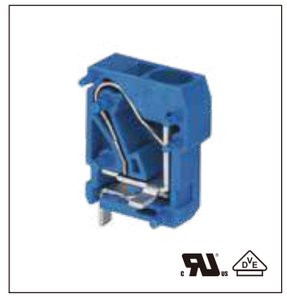
Rated Data		UL	IEC
Rated Voltage	(V)	600	24
Rated Current	(A)	20	24
Rated impulse voltage			8KV
Wire range	(AWG/mm²)	26~12	0.14~2.5
Connection Capacity			
Max. Solid	(mm²)		4
Max. Stranded	(mm²)		2.5
General Data			
Stripping length	(mm)	10	
Insulation material		PA	
T / W	(mm)	5.08 / 82.8	
H / H on TS-35	(mm)	43.5 / 45	
Package		50	

Part number	Package
DP2.5SGRC-PE	10
DSD01-2.502N	50
DSD01-2.503N	50
DSD01-2.504N	50
DSD01-2.505N	10
DSD01-2.510N	10
DSD01-2.520N	10
DSD06-2.5500T	1
0208-T001	10
0208-E001	10
TM52HW	20
TM-R100	10
TS-35 TS-35/15	20 10
0.6 x 3.5 | DNT11-0107	
Page 190~191	

* Using DSD06-2.5500T Plug-in bridge, the rated current will drop to 17.5A

*DP2.5SGRT-L24 with LED display.

Part number	LED	Voltage
DP2.5SGRT-L24	with LED light	24V



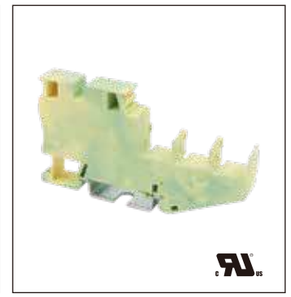
0207-0100

Rated Data		UL	IEC
Rated Voltage		300	400
Rated Current		10	17.5
Rated impulse voltage			4KV
Wire range	(AWG/mm²)	26~14	0.5~2.5
Connection Capacity			
Max. Solid	(mm²)		4
Max. Stranded	(mm²)		2.5
General Data			
Stripping length	(mm)	10	
Insulation material		PA	
T / W	(mm)	5.08 / 13.1	
H / H on TS-35	(mm)	16.5 / -	
Package		50	

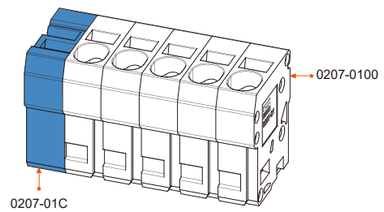
Color	Part number	Package
■	0207-0100-RD	50
■	0207-0100-WPE	50



P/N	Color	Package
0207-01C	Bule	20
0207-01C-RD	Red	20
0207-01C-GN	Green	20



DP2.5SGRC-PE





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PID



DPES2.5 is a plug-in type terminal block that enables signal transmission and power feeding function. The anti-vibration insertion force allows the plug to be firmly connected onto the terminal base. Current can be inputted from both the base and the plug. It is equipped with a series of accessories such as plug, strain relief, latch and marking labels.

DPES2.5

Accessories

End cover

Plug-in bridge
2
3
4
5
10
20

Plug-in bridge
500

Test plug

Spacer

Marking label (Center / Outer)

Continuous flat marking label (Center / Outer)

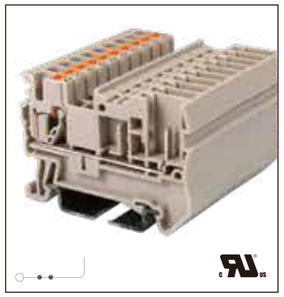
DIN rail

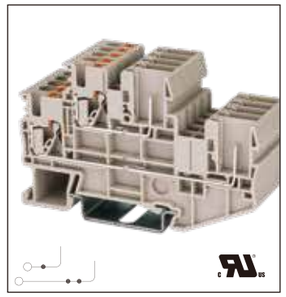
Strain relief

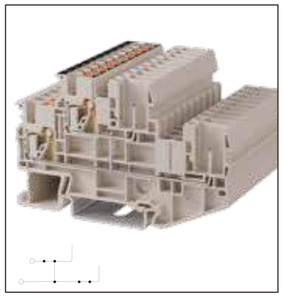
Latch

Tool (mm)

Ferrule







DPES2.5		
Rated Data	**UL**	**IEC**
Rated Voltage (V)	600	800
Rated Current (A)	20	24
Rated impulse voltage		6KV
Wire range (AWG/mm²)	26~12	0.14~2.5
Connection Capacity		
Max. Solid (mm²)		4
Max. Stranded (mm²)		2.5
General Data		
Stripping length (mm)	10	
Insulation material	PA	
T / W (mm)	5.08 / 51	
H / H on TS-35	35 / 36.5	
Package	100	

Color	Part number	Package
	DPES2.5C	10
	DSD01-2.502N	50
	DSD01-2.503N	50
	DSD01-2.504N	50
	DSD01-2.505N	10
	DSD01-2.510N	10
	DSD01-2.520N	10
	DSD06-2.5500T	1
	0208-T001	10
	0208-E001	10
	TM57HW / TM52HW	20
	TM-R200 / TM-R100	10
	TS-35	20
	TS-35/15	10
	DP-PZ-02P	10
	DP-PZ-04P	10
	DP-PR	10
	0.6 x 3.5 | DNT11-0107	
	Page 190~191	

* Using DSD06-2.5500T Plug-in bridge, the rated current will drop to 17.5A

DPPES2.5		
Rated Data	**UL**	**IEC**
Rated Voltage (V)	300	500
Rated Current (A)	20	24
Rated impulse voltage		6KV
Wire range (AWG/mm²)	26~12	0.14~2.5
Connection Capacity		
Max. Solid (mm²)		4
Max. Stranded (mm²)		2.5
General Data		
Stripping length (mm)	10	
Insulation material	PA	
T / W (mm)	5.08 / 74.9	
H / H on TS-35	47.5 / 55	
Package	100	

Color	Part number	Package
	DPPES2.5C	10
	DSD01-2.502N	50
	DSD01-2.503N	50
	DSD01-2.504N	50
	DSD01-2.505N	10
	DSD01-2.510N	10
	DSD01-2.520N	10
	DSD06-2.5500T	1
	0208-T001	10
	0208-E001	10
	- / TM52HW	20
	TM-R100	10
	TS-35	20
	TS-35/15	10
	DP-PZ-02P	10
	DP-PZ-04P	10
	DP-PR	10
	0.6 x 3.5 | DNT11-0107	
	Page 190~191	

* Using DSD06-2.5500T Plug-in bridge, the rated current will drop to 17.5A

DPPES2.5-PV		
Rated Data	**UL**	**IEC**
Rated Voltage (V)	300	500
Rated Current (A)	20	24
Rated impulse voltage		6KV
Wire range (AWG/mm²)	26~12	0.2~2.5
Connection Capacity		
Max. Solid (mm²)		4
Max. Stranded (mm²)		2.5
General Data		
Stripping length (mm)	10	
Insulation material	PA	
T / W (mm)	5.08 / 74.9	
H / H on TS-35	47.5 / 55	
Package	50	

Color	Part number	Package
	DPPES2.5C	10
	DSD01-2.502N	50
	DSD01-2.503N	50
	DSD01-2.504N	50
	DSD01-2.505N	10
	DSD01-2.510N	10
	DSD01-2.520N	10
	DSD06-2.5500T	1
	0208-T001	10
	0208-E001	10
	- / TM52HW	20
	TM-R100	10
	TS-35	20
	TS-35/15	10
	DP-PZ-02P	10
	DP-PZ-04P	10
	DP-PR	10
	0.6 x 3.5 | DNT11-0107	
	Page 190~191	

* Using DSD06-2.5500T Plug-in bridge, the rated current will drop to 17.5A





DP2.5PGA		
Rated Data	**UL**	**IEC**
Rated Voltage (V)	600	800
Rated Current (A)	20	24
Rated impulse voltage		8KV
Wire range (AWG/mm²)	26~12	0.14~2.5
Connection Capacity		
Max. Solid (mm²)		4
Max. Stranded (mm²)		2.5
General Data		
Stripping length (mm)	10	
Insulation material	PA	
T / W (mm)	-	
H / H on TS-35	-	
Package	50	

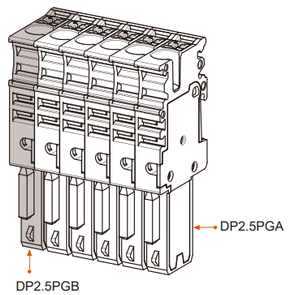
Color	Part number	Package
	DP2.5PGA-WPE	50
	Part number	Package
	- / TM52HW	20
	TM-R100	10
	DP-PZ-02P	10
	DP-PZ-04P	10
	DP-PR	10
	0.6 x 3.5 | DNT11-0107	
	Page 190~191	

DP2.5PGB		
Rated Data	**UL**	**IEC**
Rated Voltage (V)	600	800
Rated Current (A)	20	24
Rated impulse voltage		8KV
Wire range (AWG/mm²)	26~12	0.14~2.5
Connection Capacity		
Max. Solid (mm²)		4
Max. Stranded (mm²)		2.5
General Data		
Stripping length (mm)	10	
Insulation material	PA	
T / W (mm)	-	
H / H on TS-35	-	
Package	20	

Color	Part number	Package
	DP2.5PGB-WPE	20
	Part number	Package
	- / TM52HW	20
	TM-R100	10
	DP-PZ-02P	10
	DP-PZ-04P	10
	DP-PR	10
	0.6 x 3.5 | DNT11-0107	
	Page 190~191	

Rated Data	**UL**	**IEC**
Rated Voltage (V)		
Rated Current (A)		
Rated impulse voltage		
Wire range (AWG/mm²)		
Connection Capacity		
Max. Solid (mm²)		
Max. Stranded (mm²)		
General Data		
Stripping length (mm)		
Insulation material		
T / W (mm)		
H / H on TS-35		
Package		

Color	Part number	Package
	Part number	Package



Strain relief

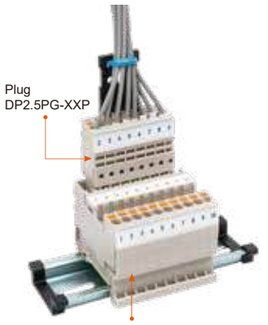


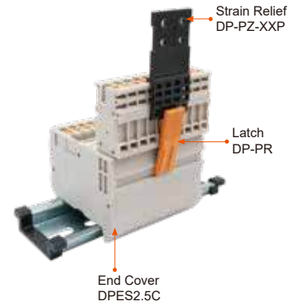
02P	DP-PZ-02P
04P	DP-PZ-04P

Latch



DP-PR





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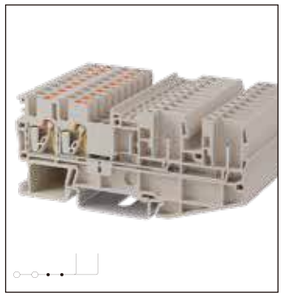
Plug-in Connection Terminal Blocks

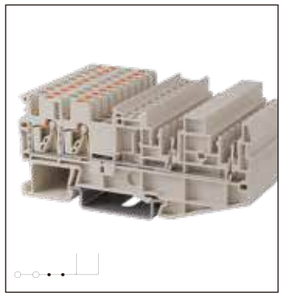
PID

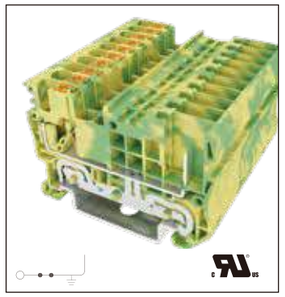


DPES2.5 is a plug-in type terminal block that enables signal transmission and power feeding function. The anti-vibration insertion force allows the plug to be firmly connected onto the terminal base. Current can be inputted from both the base and the plug. It is equipped with a series of accessories such as plug, strain relief, latch and marking labels.

DPES2.5







DPES2.5-TR			DPSS2.5-TR			DPES2.5-PE		
Rated Data	**UL**	**IEC**	**Rated Data**	**UL**	**IEC**	**Rated Data**	**UL**	**IEC**
Rated Voltage (V)	600	800	Rated Voltage (V)	300	630	Rated Voltage (V)	300	500
Rated Current (A)	20	24	Rated Current (A)	15	18	Rated Current (A)		
Rated impulse voltage		8KV	Rated impulse voltage		4KV	Rated impulse voltage		6KV
Wire range (AWG/mm^2)	26~12	0.2~2.5	Wire range (AWG/mm^2)	26~12	0.2~2.5	Wire range (AWG/mm^2)	26~12	0.14~2.5
Connection Capacity			**Connection Capacity**			**Connection Capacity**		
Max. Solid (mm^2)		4	Max. Solid (mm^2)		4	Max. Solid (mm^2)		4
Max. Stranded (mm^2)		2.5	Max. Stranded (mm^2)		2.5	Max. Stranded (mm^2)		2.5
General Data			**General Data**			**General Data**		
Stripping length (mm)	10		Stripping length (mm)	10		Stripping length (mm)	10	
Insulation material	PA		Insulation material	PA		Insulation material	PA	
T / W (mm)	5.08 / 83.3		T / W (mm)	5.08 / 83.3		T / W (mm)	5.08 / 51	
H / H on TS-35	36.5 / 44		H / H on TS-35	36.5 / 44		H / H on TS-35	35 / 36.5	
Package	50		Package	50		Package	100	
Color	**Part number**	**Package**	**Color**	**Part number**	**Package**	**Color**	**Part number**	**Package**
	DPES2.5C-TR	10		DPES2.5C-TR	10		DPES2.5C	10
	DSD01-2.502N	50		DSD01-2.502N	50		DSD01-2.502N	50
	DSD01-2.503N	50		DSD01-2.503N	50		DSD01-2.503N	50
	DSD01-2.504N	50		DSD01-2.504N	50		DSD01-2.504N	50
	DSD01-2.505N	10		DSD01-2.505N	10		DSD01-2.505N	10
	DSD01-2.510N	10		DSD01-2.510N	10		DSD01-2.510N	10
	DSD01-2.520N	10		DSD01-2.520N	10		DSD01-2.520N	10
	DSD06-2.5500T	1		DSD06-2.5500T	1			
	0208-T001	10		0208-T001	10		0208-T001	10
	0208-E001	10		0208-E001	10		0208-E001	10
	TM57HW / TM52HW	20		TM57HW / TM52HW	20		TM57HW / TM52HW	20
	TM-R200 / TM-R100	10		TM-R200 / TM-R100	10		TM-R200 / TM-R100	10
	TS-35	20		TS-35	20		TS-35	20
	TS-35/15	10		TS-35/15	10		TS-35/15	10
	DP2.5PG			2ESS				
	DP-PZ-02P	10					DP-PZ-02P	10
	DP-PZ-04P	10					DP-PZ-04P	10
	DP-PR	10					DP-PR	10
	0.6 x 3.5 | DNT11-0107			0.6 x 3.5 | DNT11-0107			0.6 x 3.5 | DNT11-0107	
	Page 190~191			Page 190~191			Page 190~191	

* Using DSD06-2.5500T Plug-in bridge, the rated current will drop to 17.5A

* Using DSD06-2.5500T Plug-in bridge, the rated current will drop to 17.5A

Accessories

End cover

Plug-in bridge
2
3
4
5
10
20

Plug-in bridge
500

Test plug

Spacer

Marking label (Center / Outer)

Continuous flat marking label (Center / Outer)

DIN rail

Mating plug

Strain relief

Latch

Tool (mm)

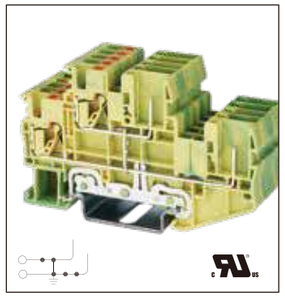
Ferrule

PID



2ESS

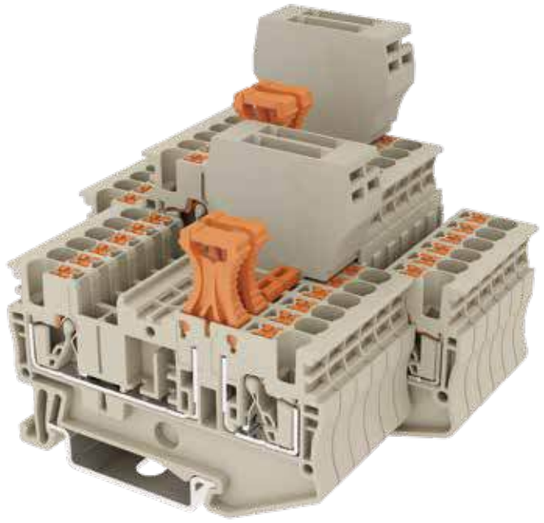
Plug-in Connection Terminal Blocks



DPPES2.5-PE								
Rated Data	**UL**	**IEC**	**Rated Data**	**UL**	**IEC**	**Rated Data**	**UL**	**IEC**
Rated Voltage (V)	300	500	Rated Voltage (V)			Rated Voltage (V)		
Rated Current (A)			Rated Current (A)			Rated Current (A)		
Rated impulse voltage		6KV	Rated impulse voltage			Rated impulse voltage		
Wire range (AWG/mm^2)	26~12	0.14~2.5	Wire range (AWG/mm^2)			Wire range (AWG/mm^2)		
Connection Capacity			**Connection Capacity**			**Connection Capacity**		
Max. Solid (mm^2)		4	Max. Solid (mm^2)			Max. Solid (mm^2)		
Max. Stranded (mm^2)		2.5	Max. Stranded (mm^2)			Max. Stranded (mm^2)		
General Data			**General Data**			**General Data**		
Stripping length (mm)	10		Stripping length (mm)			Stripping length (mm)		
Insulation material	PA		Insulation material			Insulation material		
T / W (mm)	5.08 / 74.9		T / W (mm)			T / W (mm)		
H / H on TS-35	47.5 / 55		H / H on TS-35			H / H on TS-35		
Package	100		Package			Package		
Color	**Part number**	**Package**		**Part number**	**Package**		**Part number**	**Package**
	DPPES2.5C	10						
	DSD01-2.502N	50						
	DSD01-2.503N	50						
	DSD01-2.504N	50						
	DSD01-2.505N	10						
	DSD01-2.510N	10						
	DSD01-2.520N	10						
	0208-T001	10						
	0208-E001	10						
	- / TM52HW	20						
	TM-R100	10						
	TS-35	20						
	TS-35/15	10						
	DP-PZ-02P	10						
	DP-PZ-04P	10						
	DP-PR	10						
	0.6 x 3.5 | DNT11-0107							
	Page 190~191							

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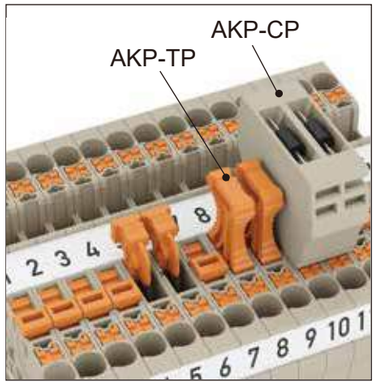
DP2.5/4 Knife and Disconnect Terminal Blocks Introduction

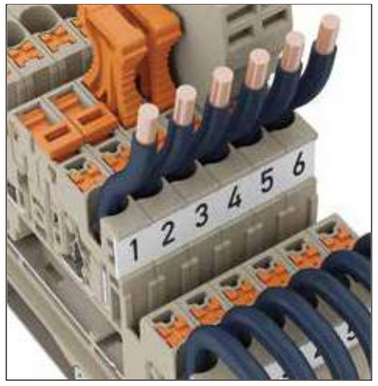


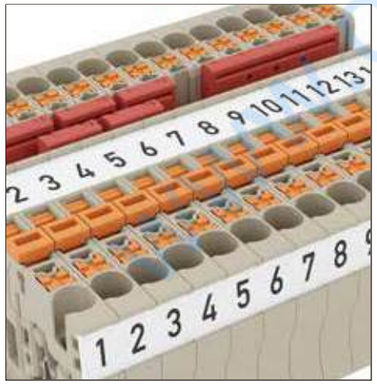
The blades AKP-TP is able to connect and disconnect quickly. The component carrier AKP-CP adopts diodes, resistors or other eletronic components required for circuit solution.

Upper layer of the compact double layers design support knife and disconnect function, lower layer support grounding.

Marking system by continuous label strip offer clear marking identification and easy installation.







Blade disconnecting terminal block supports AKP-TP, AKP-CP blades. Fast circuit disconnection can be established through AKP-TP. The component carrier AKP-CP adopts resistor, diode and other electronic components required for circuit solution.

PID terminal blocks offer compact wiring connection in constrained space. Additionally, the product supports double level with variety structure of blade on the upper level while the second level applies to grounding, which increase space utility of the device.

The product has 2 jumper slots, which enables any numbers of terminal blocks to be shorted by use of 2P jumper. Mating with the continuous flat marking label makes easy and clear indication for installation and makes wiring much efficient.

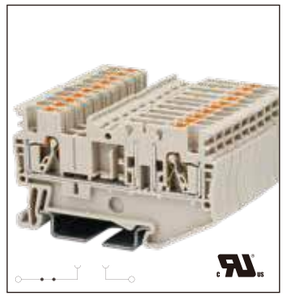
Knife and Disconnect Terminal Blocks

PID



The PID, DP2.5N-T is the knife disconnect type terminal block, are characterized by its compact structure and easy disconnection of the circuit testing. The product also supports plug-in bridge for equipotential function.

DP2.5N-..



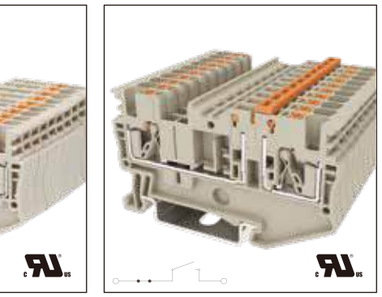
DP2.5N-T

Rated Data		UL	IEC
Rated Voltage	(V)	300	400
Rated Current	(A)	18	20
Rated impulse voltage			6KV
Wire range	(AWG/mm²)	26~12	0.2~2.5
Connection Capacity			
Max. Solid	(mm²)		4
Max. Stranded	(mm²)		2.5
General Data			
Stripping length	(mm)	10	
Insulation material		PA	
T / W	(mm)	5.1 / 61.7	
H / H on TS-35	(mm)	35 / 36.5	
Package		100	

Color	Part number	Package
■	DP2.5N-T-RD	100
■	DP2.5N-T-BL	100

Accessories

	Part number	Package
End cover	DP2.5C-T	10
Plug-in bridge 2	DSD01-2.502N	50
Plug-in bridge 3	DSD01-2.503N	50
Plug-in bridge 4	DSD01-2.504N	50
Plug-in bridge 5	DSD01-2.505N	10
Plug-in bridge 10	DSD01-2.510N	10
Plug-in bridge 20	DSD01-2.520N	10
Plug-in bridge 500	DSD06-2.5500T	1
Test plug	0208-T001	10
Spacer	0208-E001	10
Component connector	AKP-CP	20
Isolating plug	AKP-TP	20
Marking label (Center / Outer)	TM57HW / TM52HW	20
Continuous flat marking label (Center / Outer)	TM-R200 / TM-R100	10
DIN rail	TS-35 TS-35/15	20 10
Tool (mm)	0.6 x 3.5 | DNT11-0107	
Ferrule	Page 190~191	

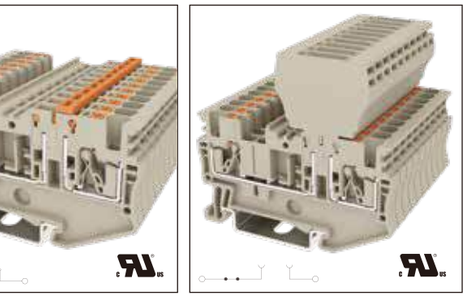


DP2.5N-TG

Rated Data		UL	IEC
Rated Voltage	(V)	300	400
Rated Current	(A)	18	20
Rated impulse voltage			6KV
Wire range	(AWG/mm²)	26~12	0.2~2.5
Connection Capacity			
Max. Solid	(mm²)		4
Max. Stranded	(mm²)		2.5
General Data			
Stripping length	(mm)	10	
Insulation material		PA	
T / W	(mm)	5.1 / 61.7	
H / H on TS-35	(mm)	36.7 / 38.2	
Package		100	

Color	Part number	Package
■	DP2.5N-TG-RD	100
■	DP2.5N-TG-BL	100

Part number	Package
DP2.5C-T	10
DSD01-2.502N	50
DSD01-2.503N	50
DSD01-2.504N	50
DSD01-2.505N	10
DSD01-2.510N	10
DSD01-2.520N	10
DSD06-2.5500T	1
0208-T001	10
0208-E001	10
TM57HW / TM52HW	20
TM-R200 / TM-R100	10
TS-35 TS-35/15	20 10
0.6 x 3.5 | DNT11-0107	
Page 190~191	



DP2.5N-CP

Rated Data		UL	IEC
Rated Voltage	(V)	300	400
Rated Current	(A)	6	6
Rated impulse voltage			6KV
Wire range	(AWG/mm²)	26~12	0.2~2.5
Connection Capacity			
Max. Solid	(mm²)		4
Max. Stranded	(mm²)		2.5
General Data			
Stripping length	(mm)	10	
Insulation material		PA	
T / W	(mm)	5.1 / 61.7	
H / H on TS-35	(mm)	56.2 / 57.7	
Package		100	

Color	Part number	Package
■	DP2.5N-CP-RD	100
■	DP2.5N-CP-BL	100

Part number	Package
DP2.5C-T	50
DSD01-2.502N	50
DSD01-2.503N	50
DSD01-2.504N	50
DSD01-2.505N	10
DSD01-2.510N	10
DSD01-2.520N	10
DSD06-2.5500T	1
0208-T001	10
0208-E001	10
TM57HW / TM52HW	20
TM-R200 / TM-R100	10
TS-35 TS-35/15	20 10
0.6 x 3.5 | DNT11-0107	
Page 190~191	

* Using DSD06-2.5500T Plug-in bridge, the rated current will drop to 17.5A

* Using DSD06-2.5500T Plug-in bridge, the rated current will drop to 17.5A

AKP-TP



Isolating plug

AKP-CP



Component plug

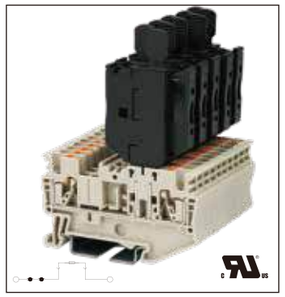
Knife and Disconnect Terminal Blocks

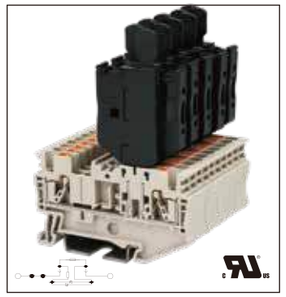
PID

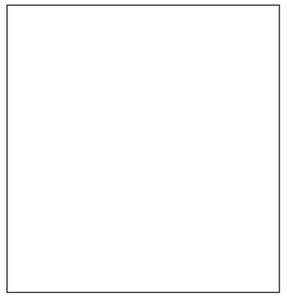


The PID, DP2.5N-T is the knife disconnect type terminal block, are characterized by its compact structure and easy disconnection of the circuit testing. The product also supports plug-in bridge for equipotential function.

DP2.5N-..







DP2.5N-M			DP2.5N-MLXX*				
Rated Data		**UL**	**IEC**	**Rated Data**		**UL**	**IEC**
Rated Voltage	(V)	300	250	Rated Voltage	(V)	300	-*
Rated Current	(A)	10	6.3	Rated Current	(A)	10	6.3
Rated impulse voltage			4KV	Rated impulse voltage			4KV
Wire range	(AWG/mm²)	26~12	0.2~2.5	Wire range	(AWG/mm²)	26~12	0.2~2.5
Connection Capacity				**Connection Capacity**			
Max. Solid	(mm²)		4	Max. Solid	(mm²)		4
Max. Stranded	(mm²)		2.5	Max. Stranded	(mm²)		2.5
General Data				**General Data**			
Stripping length	(mm)	10		Stripping length	(mm)	10	
Insulation material		PA		Insulation material		PA	
T / W	(mm)	5.1 / 61.7		T / W	(mm)	5.1 / 61.7	
H / H on TS-35	(mm)	83.2 / 84.7		H / H on TS-35	(mm)	83.2 / 84.7	
Package		50		Package		50	
		Part number	**Package**			**Part number**	**Package**
		DP2.5C-T	10			DP2.5C-T	10
		DSD01-2.502N	50			DSD01-2.502N	50
		DSD01-2.503N	50			DSD01-2.503N	50
		DSD01-2.504N	50			DSD01-2.504N	50
		DSD01-2.505N	10			DSD01-2.505N	10
		DSD01-2.510N	10			DSD01-2.510N	10
		DSD01-2.520N	10			DSD01-2.520N	10
		DSD06-2.5500T	1			DSD06-2.5500T	1
		0208-T001	10			0208-T001	10
		0208-E001	10			0208-E001	10
		TM57HW / TM52HW	20			TM57HW / TM52HW	20
		TM-R200 / TM-R100	10			TM-R200 / TM-R100	10
		TS-35	20			TS-35	20
		TS-35/15	10			TS-35/15	10
		0.6 x 3.5 | DNT11-0107				0.6 x 3.5 | DNT11-0107	
		Glass 5X20				Glass 5X20	
		Page 190~191				Page 190~191	

* Using DSD06-2.5500T Plug-in bridge, the rated current will drop to 17.5A

* Using DSD06-2.5500T Plug-in bridge, the rated current will drop to 17.5A

* DP2.5N-MLXX with LED display.

Part number	LED	Voltage
DP2.5N-ML24	with LED light	24V
DP2.5N-ML60	with LED light	60V
DP2.5N-ML250	with LED light	250V

Accessories

End cover

Plug-in bridge
2
3
4
5
10
20

Plug-in bridge
500

Test plug

Spacer

Marking label (Center / Outer)

Continuous flat marking label (Center / Outer)

DIN rail

Tool (mm)

Fuse type

Ferrule

DPM-FU(5X20)

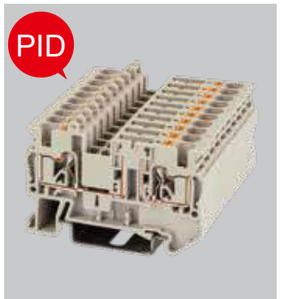


Fuse plug

Part number	LED	Voltage
DPM-FU(5X20)	-	-
DPM-FUL24(5X20)	with LED light	24V
DPM-FUL60(5X20)	with LED light	60V
DPM-FUL250(5X20)	with LED light	250V

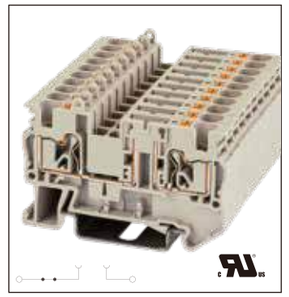
Knife and Disconnect Terminal Blocks

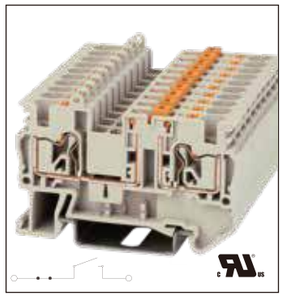
PID

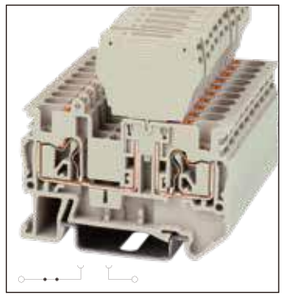


The PID, DP4N-T is the knife disconnect type terminal block, are characterized by its compact structure and easy disconnection of the circuit testing. The product also supports plug-in bridge for equipotential function.

DP4N-..







DP4N-T				DP4N-TG				DP4N-CP			
Rated Data		**UL**	**IEC**	**Rated Data**		**UL**	**IEC**	**Rated Data**		**UL**	**IEC**
Rated Voltage	(V)	300	500	Rated Voltage	(V)	300	500	Rated Voltage	(V)	300	500
Rated Current	(A)	20	20	Rated Current	(A)	20	20	Rated Current	(A)	6	6
Rated impulse voltage			6KV	Rated impulse voltage			6KV	Rated impulse voltage			6KV
Wire range	(AWG/mm²)	24~10	0.2~4	Wire range	(AWG/mm²)	24~10	0.2~4	Wire range	(AWG/mm²)	24~10	0.2~4
Connection Capacity				**Connection Capacity**				**Connection Capacity**			
Max. Solid	(mm²)		6	Max. Solid	(mm²)		6	Max. Solid	(mm²)		6
Max. Stranded	(mm²)		4	Max. Stranded	(mm²)		4	Max. Stranded	(mm²)		4
General Data				**General Data**				**General Data**			
Stripping length	(mm)	12		Stripping length	(mm)	12		Stripping length	(mm)	12	
Insulation material		PA		Insulation material		PA		Insulation material		PA	
T / W	(mm)	6.1 / 57		T / W	(mm)	6.1 / 57		T / W	(mm)	6.1 / 57	
H / H on TS-35	(mm)	35 / 36.5		H / H on TS-35	(mm)	36.7 / 38.2		H / H on TS-35	(mm)	53 / 54.5	
Package		50		Package		50		Package		50	
Color	**Part number**	**Package**		**Color**	**Part number**	**Package**		**Color**	**Part number**	**Package**	
	DP4C-TFU	10			DP4C-TFU	10			DP4C-TFU	10	
■	DP4N-T-RD	50		■	DP4N-TG-RD	50		■	DP4N-CP-RD	50	
■	DP4N-T-BL	50		■	DP4N-TG-BL	50		■	DP4N-CP-BL	50	
	DSD01-402N	50			DSD01-402N	50			DSD01-402N	50	
	DSD01-403N	50			DSD01-403N	50			DSD01-403N	50	
	DSD01-404N	50			DSD01-404N	50			DSD01-404N	50	
	DSD01-405N	10			DSD01-405N	10			DSD01-405N	10	
	DSD01-410N	10			DSD01-410N	10			DSD01-410N	10	
	DSD01-420N	10			DSD01-420N	10			DSD01-420N	10	
	0208-T002	10			0208-T002	10			0208-T002	10	
	0208-E002	10			0208-E002	10			0208-E002	10	
	AKP-CP	20									
	AKP-TP	20									
	TM53HW	20			TM53HW	20			TM53HW	20	
	TM-R100	10			TM-R100	10			TM-R100	10	
	TS-35	20			TS-35	20			TS-35	20	
	TS-35/15	10			TS-35/15	10			TS-35/15	10	
	0.8 x 4 | DNT11-0109				0.8 x 4 | DNT11-0109				0.8 x 4 | DNT11-0109		
	Page 190~191				Page 190~191				Page 190~191		

Accessories

End cover

Plug-in bridge
2
3
4
5
10
20

Test plug

Spacer

Component connector

Isolating plug

Marking label

Continuous flat marking label

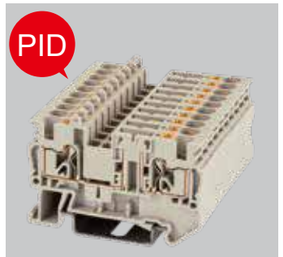
DIN rail

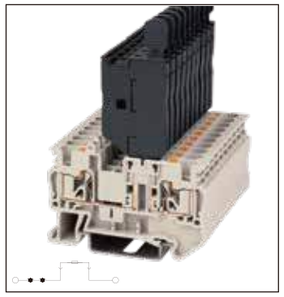
Tool (mm)

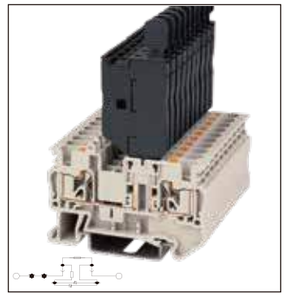
Ferrule

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Knife and Disconnect Terminal Blocks







The PID, DP4N-T is the knife disconnect type terminal block, are characterized by its compact structure and easy disconnection of the circuit testing. The product also supports plug-in bridge for equipotential function.

DP4N-M..

DP4N-M			DP4N-MLXX*				
Rated Data	**UL**	**IEC**	**Rated Data**	**UL**	**IEC**	**Rated Data**	**UL**	**IEC**
Rated Voltage (V)	300	250	Rated Voltage (V)	300	-*	Rated Voltage (V)		
Rated Current (A)	10	6.3	Rated Current (A)	10	6.3	Rated Current (A)		
Rated impulse voltage		4KV	Rated impulse voltage		4KV	Rated impulse voltage		
Wire range (AWG/mm²)	24~10	0.2~4	Wire range (AWG/mm²)	24~10	0.2~4	Wire range (AWG/mm²)		
Connection Capacity			**Connection Capacity**			**Connection Capacity**		
Max. Solid (mm²)		6	Max. Solid (mm²)		6	Max. Solid (mm²)		
Max. Stranded (mm²)		4	Max. Stranded (mm²)		4	Max. Stranded (mm²)		
General Data			**General Data**			**General Data**		
Stripping length (mm)	12		Stripping length (mm)	12		Stripping length (mm)		
Insulation material	PA		Insulation material	PA		Insulation material		
T / W (mm)	6.1 / 57		T / W (mm)	6.1 / 57		T / W (mm)		
H / H on TS-35 (mm)	83.2 / 84.7		H / H on TS-35 (mm)	83.2 / 84.7		H / H on TS-35 (mm)		
Package	50		Package	50		Package		
Part number	**Package**		**Part number**	**Package**		**Part number**	**Package**	
DP4C-TFU	10		DP4C-TFU	10				
DSD01-402N	50		DSD01-402N	50				
DSD01-403N	50		DSD01-403N	50				
DSD01-404N	50		DSD01-404N	50				
DSD01-405N	10		DSD01-405N	10				
DSD01-410N	10		DSD01-410N	10				
DSD01-420N	10		DSD01-420N	10				
TM53HW	20		TM53HW	20				
TM-R100	10		TM-R100	10				
TS-35	20		TS-35	20				
TS-35/15	10		TS-35/15	10				
0.8 x 4 | DNT11-0109			0.8 x 4 | DNT11-0109					
Glass 5X20			Glass 5X20					
Page 190~191			Page 190~191					

Accessories

End cover

Plug-in bridge
2
3
4
5
10
20

Marking label

Continuous flat marking label

DIN rail

Tool (mm)

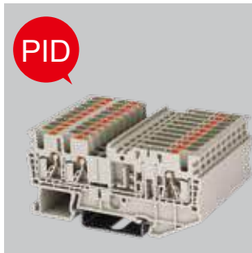
Fuse type

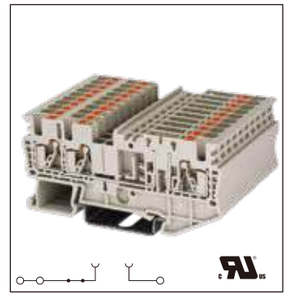
Ferrule

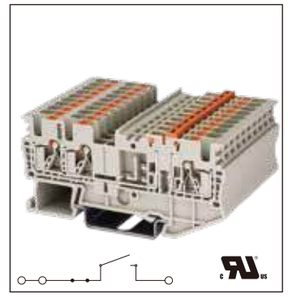
* DP4N-MLXX with LED display.

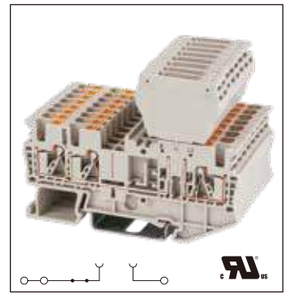
Part number	LED	Voltage
DP4N-ML24	with LED light	24V
DP4N-ML60	with LED light	60V
DP4N-ML250	with LED light	250V

3-Condutor Knife and Disconnect Terminal Blocks









The PID, DP2.5N-TN series is a 3 port terminal block, are characterized by its compact structure and easy disconnection of the circuit testing. The product also supports plug-in bridge for equipotential function.

DP2.5N-TN-T..

DP2.5N-TN-T			DP2.5N-TN-TG			DP2.5N-TN-CP		
Rated Data	**UL**	**IEC**	**Rated Data**	**UL**	**IEC**	**Rated Data**	**UL**	**IEC**
Rated Voltage (V)	300	400	Rated Voltage (V)	300	400	Rated Voltage (V)	300	400
Rated Current (A)	18	20	Rated Current (A)	18	20	Rated Current (A)	6	6
Rated impulse voltage		6KV	Rated impulse voltage		6KV	Rated impulse voltage		6KV
Wire range (AWG/mm²)	26~12	0.14~2.5	Wire range (AWG/mm²)	26~12	0.14~2.5	Wire range (AWG/mm²)	26~12	0.14~2.5
Connection Capacity			**Connection Capacity**			**Connection Capacity**		
Max. Solid (mm²)		4	Max. Solid (mm²)		4	Max. Solid (mm²)		4
Max. Stranded (mm²)		2.5	Max. Stranded (mm²)		2.5	Max. Stranded (mm²)		2.5
General Data			**General Data**			**General Data**		
Stripping length (mm)	10		Stripping length (mm)	10		Stripping length (mm)	10	
Insulation material	PA		Insulation material	PA		Insulation material	PA	
T / W (mm)	5.1 / 73.5		T / W (mm)	5.1 / 73.5		T / W (mm)	5.1 / 73.5	
H / H on TS-35 (mm)	36.5 / 44		H / H on TS-35 (mm)	38.2 / 45.7		H / H on TS-35 (mm)	56.2 / 57.7	
Package	100		Package	100		Package	100	
Color **Part number**	**Package**		**Color** **Part number**	**Package**		**Color** **Part number**	**Package**	
■ DP2.5N-TN-T-RD	100		■ DP2.5N-TN-TG-RD	100		■ DP2.5N-TN-CP-RD	100	
■ DP2.5N-TN-T-BL	100		■ DP2.5N-TN-TG-BL	100		■ DP2.5N-TN-CP-BL	100	
Part number	**Package**		**Part number**	**Package**		**Part number**	**Package**	
DP2.5C-TN-T	10		DP2.5C-TN-T	10		DP2.5C-TN-T	10	
DSD01-2.502N	50		DSD01-2.502N	50		DSD01-2.502N	50	
DSD01-2.503N	50		DSD01-2.503N	50		DSD01-2.503N	50	
DSD01-2.504N	50		DSD01-2.504N	50		DSD01-2.504N	50	
DSD01-2.505N	10		DSD01-2.505N	10		DSD01-2.505N	10	
DSD01-2.510N	10		DSD01-2.510N	10		DSD01-2.510N	10	
DSD01-2.520N	10		DSD01-2.520N	10		DSD01-2.520N	10	
DSD06-2.5500T	1		DSD06-2.5500T	1		DSD06-2.5500T	1	
0208-T001	10		0208-T001	10		0208-T001	10	
0208-E001	10		0208-E001	10		0208-E001	10	
AKP-CP	20							
AKP-TP	20							
TM57HW / TM52HW	20		TM57HW / TM52HW	20		TM57HW / TM52HW	20	
TM-R200 / TM-R100	10		TM-R200 / TM-R100	10		TM-R200 / TM-R100	10	
TS-35	20		TS-35	20		TS-35	20	
TS-35/15	10		TS-35/15	10		TS-35/15	10	
0.6 x 3.5 | DNT11-0107			0.6 x 3.5 | DNT11-0107			0.6 x 3.5 | DNT11-0107		
Page 190~191			Page 190~191			Page 190~191		

* Using DSD06-2.5500T Plug-in bridge, the rated current will drop to 17.5A

* Using DSD06-2.5500T Plug-in bridge, the rated current will drop to 17.5A

Accessories

End cover

Plug-in bridge
2
3
4
5
10
20

Plug-in bridge
500

Test plug

Spacer

Component connector

Isolating plug

Marking label (Center / Outer)

Continuous flat marking label (Center / Outer)

DIN rail

Tool (mm)

Ferrule

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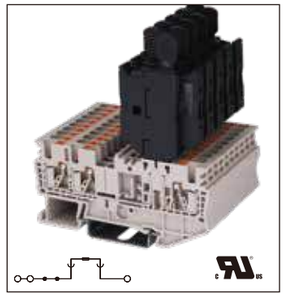
3-Condutor Knife and Disconnect Terminal Blocks

PID



The PID, DP2.5N-TN series is a 3 port terminal block, are characterized by its compact structure and easy disconnection of the circuit testing. The product also supports plug-in bridge for equipotential function.

DP2.5N-TN-M..

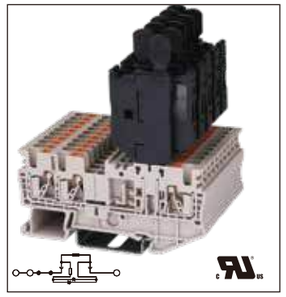


DP2.5N-TN-M

Rated Data		UL	IEC
Rated Voltage	(V)	300	250
Rated Current	(A)	10	6.3
Rated impulse voltage			4KV
Wire range	(AWG/mm²)	26~12	0.14~2.5
Connection Capacity			
Max. Solid	(mm²)		4
Max. Stranded	(mm²)		2.5
General Data			
Stripping length	(mm)	10	
Insulation material		PA	
T / W	(mm)	5.1 / 73.5	
H / H on TS-35	(mm)	84.7 / 92.2	
Package		50	

	Part number	Package
	DP2.5C-TN-T	10
	DSD01-2.502N	50
	DSD01-2.503N	50
	DSD01-2.504N	50
	DSD01-2.505N	10
	DSD01-2.510N	10
	DSD01-2.520N	10
	DSD06-2.5500T	1
	0208-T001	10
	0208-E001	10
	TM57HW / TM52HW	20
	TM-R200 / TM-R100	10
	TS-35	20
	TS-35/15	10
	0.6 x 3.5 | DNT11-0107	
	Glass 5X20	
	Page 190~191	

* Using DSD06-2.5500T Plug-in bridge, the rated current will drop to 17.5A



DP2.5N-TN-MLXX*

Rated Data		UL	IEC
Rated Voltage	(V)	300	-*
Rated Current	(A)	10	6.3
Rated impulse voltage			4KV
Wire range	(AWG/mm²)	26~12	0.14~2.5
Connection Capacity			
Max. Solid	(mm²)		4
Max. Stranded	(mm²)		2.5
General Data			
Stripping length	(mm)	10	
Insulation material		PA	
T / W	(mm)	5.1 / 73.5	
H / H on TS-35	(mm)	84.7 / 92.2	
Package		50	

	Part number	Package
	DP2.5C-TN-T	10
	DSD01-2.502N	50
	DSD01-2.503N	50
	DSD01-2.504N	50
	DSD01-2.505N	10
	DSD01-2.510N	10
	DSD01-2.520N	10
	DSD06-2.5500T	1
	0208-T001	10
	0208-E001	10
	TM57HW / TM52HW	20
	TM-R200 / TM-R100	10
	TS-35	20
	TS-35/15	10
	0.6 x 3.5 | DNT11-0107	
	Glass 5X20	
	Page 190~191	

* Using DSD06-2.5500T Plug-in bridge, the rated current will drop to 17.5A

* DP2.5N-TN-MLXX with LED display.

Part number	LED	Voltage
DP2.5N-TN-ML24	with LED light	24V
DP2.5N-TN-ML60	with LED light	60V
DP2.5N-TN-ML250	with LED light	250V

Accessories

End cover

Plug-in bridge
2
3
4
5
10
20

Plug-in bridge
500

Test plug

Spacer

Marking label (Center / Outer)

Continuous flat marking label (Center / Outer)

DIN rail

Tool (mm)

Fuse type

Ferrule

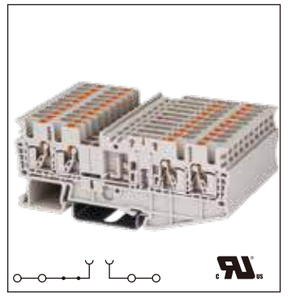
4-Condutor Knife and Disconnect Terminal Blocks

PID



The PID, DP2.5N-TR series is a 4 port terminal block, are characterized by its compact structure and easy disconnection of the circuit testing. The product also supports plug-in bridge for equipotential function.

DP2.5NU-TN-T..

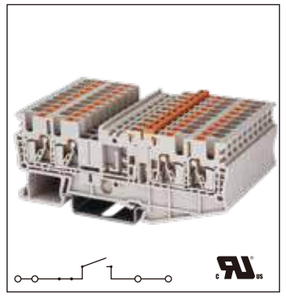


DP2.5N-TR-T

Rated Data		UL	IEC
Rated Voltage	(V)	300	400
Rated Current	(A)	18	20
Rated impulse voltage			6KV
Wire range	(AWG/mm²)	26~12	0.14~2.5
Connection Capacity			
Max. Solid	(mm²)		4
Max. Stranded	(mm²)		2.5
General Data			
Stripping length	(mm)	10	
Insulation material		PA	
T / W	(mm)	5.1 / 85	
H / H on TS-35	(mm)	36.5 / 44	
Package		100	

Color	Part number	Package
■	DP2.5N-TR-T-RD	100
■	DP2.5N-TR-T-BL	100
	DP2.5C-TR-T	10
	DSD01-2.502N	50
	DSD01-2.503N	50
	DSD01-2.504N	50
	DSD01-2.505N	10
	DSD01-2.510N	10
	DSD01-2.520N	10
	DSD06-2.5500T	1
	0208-T001	10
	0208-E001	10
	AKP-CP	20
	AKP-TP	20
	TM57HW / TM52HW	20
	TM-R200 / TM-R100	10
	TS-35	20
	TS-35/15	10
	0.6 x 3.5 | DNT11-0107	
	Page 190~191	

* Using DSD06-2.5500T Plug-in bridge, the rated current will drop to 17.5A

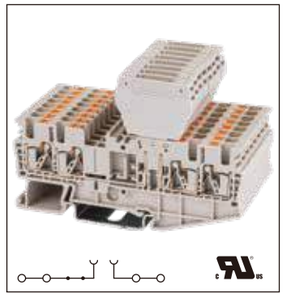


DP2.5N-TR-TG

Rated Data		UL	IEC
Rated Voltage	(V)	300	400
Rated Current	(A)	18	20
Rated impulse voltage			6KV
Wire range	(AWG/mm²)	26~12	0.14~2.5
Connection Capacity			
Max. Solid	(mm²)		4
Max. Stranded	(mm²)		2.5
General Data			
Stripping length	(mm)	10	
Insulation material		PA	
T / W	(mm)	5.1 / 85	
H / H on TS-35	(mm)	38.2 / 45.7	
Package		100	

Color	Part number	Package
■	DP2.5N-TR-TG-RD	100
■	DP2.5N-TR-TG-BL	100
	DP2.5C-TR-T	10
	DSD01-2.502N	50
	DSD01-2.503N	50
	DSD01-2.504N	50
	DSD01-2.505N	10
	DSD01-2.510N	10
	DSD01-2.520N	10
	DSD06-2.5500T	1
	0208-T001	10
	0208-E001	10
	TM57HW / TM52HW	20
	TM-R200 / TM-R100	10
	TS-35	20
	TS-35/15	10
	0.6 x 3.5 | DNT11-0107	
	Page 190~191	

* Using DSD06-2.5500T Plug-in bridge, the rated current will drop to 17.5A



DP2.5N-TR-CP

Rated Data		UL	IEC
Rated Voltage	(V)	300	400
Rated Current	(A)	6	6
Rated impulse voltage			6KV
Wire range	(AWG/mm²)	26~12	0.14~2.5
Connection Capacity			
Max. Solid	(mm²)		4
Max. Stranded	(mm²)		2.5
General Data			
Stripping length	(mm)	10	
Insulation material		PA	
T / W	(mm)	5.1 / 85	
H / H on TS-35	(mm)	56.2 / 57.7	
Package		100	

Color	Part number	Package
■	DP2.5N-TR-CP-RD	100
■	DP2.5N-TR-CP-BL	100
	DP2.5C-TR-T	10
	DSD01-2.502N	50
	DSD01-2.503N	50
	DSD01-2.504N	50
	DSD01-2.505N	10
	DSD01-2.510N	10
	DSD01-2.520N	10
	DSD06-2.5500T	1
	0208-T001	10
	0208-E001	10
	TM57HW / TM52HW	20
	TM-R200 / TM-R100	10
	TS-35	20
	TS-35/15	10
	0.6 x 3.5 | DNT11-0107	
	Page 190~191	

Accessories

End cover

Plug-in bridge
2
3
4
5
10
20

Plug-in bridge
500

Test plug

Spacer

Component connector

Isolating plug

Marking label (Center / Outer)

Continuous flat marking label (Center / Outer)

DIN rail

Tool (mm)

Ferrule

www.dienson.vn

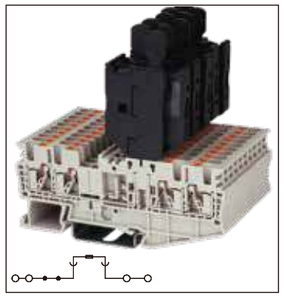
4-Condutor Knife and Disconnect Terminal Blocks

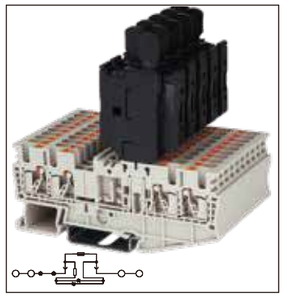
PID

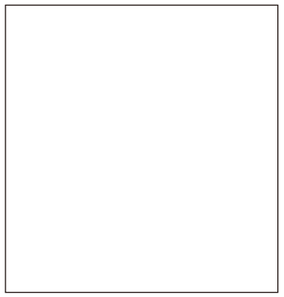


The PID, DP2.5N-TR series is a 4 port terminal block, are characterized by its compact structure and easy disconnection of the circuit testing. The product also supports plug-in bridge for equipotential function.

DP2.5N-TR-M..







DP2.5N-TR-M			DP2.5N-TR-MLXX*				
Rated Data	**UL**	**IEC**	**Rated Data**	**UL**	**IEC**	**Rated Data**	**UL**	**IEC**
Rated Voltage (V)	300	250	Rated Voltage (V)	300	-*	Rated Voltage (V)		
Rated Current (A)	10	6.3	Rated Current (A)	10	6.3	Rated Current (A)		
Rated impulse voltage		4KV	Rated impulse voltage		4KV	Rated impulse voltage		
Wire range (AWG/mm²)	26~12	0.14~2.5	Wire range (AWG/mm²)	26~12	0.14~2.5	Wire range (AWG/mm²)		
Connection Capacity			**Connection Capacity**			**Connection Capacity**		
Max. Solid (mm²)		4	Max. Solid (mm²)		4	Max. Solid (mm²)		
Max. Stranded (mm²)		2.5	Max. Stranded (mm²)		2.5	Max. Stranded (mm²)		
General Data			**General Data**			**General Data**		
Stripping length (mm)	10		Stripping length (mm)	10		Stripping length (mm)		
Insulation material	PA		Insulation material	PA		Insulation material		
T / W (mm)	5.1 / 85		T / W (mm)	5.1 / 85		T / W (mm)		
H / H on TS-35 (mm)	84.7 / 92.2		H / H on TS-35 (mm)	84.7 / 92.2		H / H on TS-35 (mm)		
Package	50		Package	50		Package		
	Part number	**Package**		**Part number**	**Package**		**Part number**	**Package**
	DP2.5C-TR-T	10		DP2.5C-TR-T	10			
	DSD01-2.502N	50		DSD01-2.502N	50			
	DSD01-2.503N	50		DSD01-2.503N	50			
	DSD01-2.504N	50		DSD01-2.504N	50			
	DSD01-2.505N	10		DSD01-2.505N	10			
	DSD01-2.510N	10		DSD01-2.510N	10			
	DSD01-2.520N	10		DSD01-2.520N	10			
	DSD06-2.5500T	1		DSD06-2.5500T	1			
	0208-T001	10		0208-T001	10			
	0208-E001	10		0208-E001	10			
	TM57HW / TM52HW	20		TM57HW / TM52HW	20			
	TM-R200 / TM-R100	10		TM-R200 / TM-R100	10			
	TS-35 TS-35/15	20 10		TS-35 TS-35/15	20 10			
	0.6x3.5 | DNT11-0107			0.6x3.5 | DNT11-0107				
	Glass 5X20			Glass 5X20				
	Page 190~191			Page 190~191				

* Using DSD06-2.5500T Plug-in bridge, the rated current will drop to 17.5A

* Using DSD06-2.5500T Plug-in bridge, the rated current will drop to 17.5A

Accessories

End cover

Plug-in bridge
2
3
4
5
10
20

Plug-in bridge
500

Test plug

Spacer

Marking label (Center / Outer)

Continuous flat marking label (Center / Outer)

DIN rail

Tool (mm)

Fuse type

Ferrule

* DP2.5N-TR-MLXX with LED display.

Part number	LED	Voltage
DP2.5N-TR-ML24	with LED light	24V
DP2.5N-TR-ML60	with LED light	60V
DP2.5N-TR-ML250	with LED light	250V

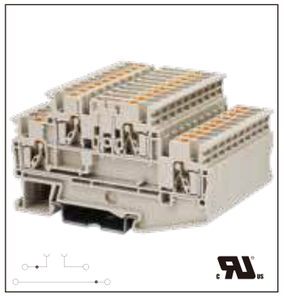
Bi-Level Knife and Disconnect Terminal Blocks

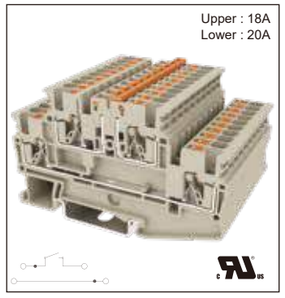
PID

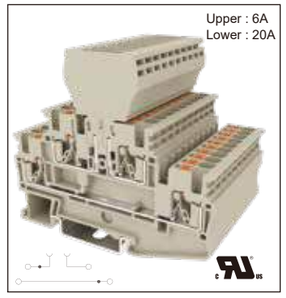


The PID, DPP2.5N-T is the double level knife disconnect terminal block, are characterized by its compact structure and easy disconnection of the circuit for testing. The product has two individual potentials for higher density contact, and supports plug-in bridge for equipotential function.

DPP2.5N-T..







DPP2.5N-T			DPP2.5N-TG			DPP2.5N-CP		
Rated Data	**UL**	**IEC**	**Rated Data**	**UL**	**IEC**	**Rated Data**	**UL**	**IEC**
Rated Voltage (V)	300	400	Rated Voltage (V)	300	400	Rated Voltage (V)	300	400
Rated Current (A)	20	20	Rated Current (A)	18/20	20	Rated Current (A)	6/20	6/20
Rated impulse voltage		6KV	Rated impulse voltage		6KV	Rated impulse voltage		6KV
Wire range (AWG/mm²)	26~12	0.2~2.5	Wire range (AWG/mm²)	26~12	0.2~2.5	Wire range (AWG/mm²)	26~12	0.2~2.5
Connection Capacity			**Connection Capacity**			**Connection Capacity**		
Max. Solid (mm²)		4	Max. Solid (mm²)		4	Max. Solid (mm²)		4
Max. Stranded (mm²)		2.5	Max. Stranded (mm²)		2.5	Max. Stranded (mm²)		2.5
General Data			**General Data**			**General Data**		
Stripping length (mm)	10		Stripping length (mm)	10		Stripping length (mm)	10	
Insulation material	PA		Insulation material	PA		Insulation material	PA	
T / W (mm)	5.1 / 78.5		T / W (mm)	5.1 / 78.5		T / W (mm)	5.1 / 78.5	
H / H on TS-35 (mm)	46 / 47.5		H / H on TS-35 (mm)	47.7 / 49.2		H / H on TS-35 (mm)	67.2 / 68.7	
Package	50		Package	50		Package	50	
Color	**Part number**	**Package**	**Color**	**Part number**	**Package**	**Color**	**Part number**	**Package**
■	DPP2.5N-T-RD	50	■	DPP2.5N-TG-RD	50	■	DPP2.5N-CP-RD	50
■	DPP2.5N-T-BL	50	■	DPP2.5N-TG-BL	50	■	DPP2.5N-CP-BL	50
	Part number	**Package**		**Part number**	**Package**		**Part number**	**Package**
	DPP2.5C-T	10		DPP2.5C-T	10		DPP2.5C-T	50
	DSD01-2.502N	50		DSD01-2.502N	50		DSD01-2.502N	50
	DSD01-2.503N	50		DSD01-2.503N	50		DSD01-2.503N	50
	DSD01-2.504N	50		DSD01-2.504N	50		DSD01-2.504N	50
	DSD01-2.505N	10		DSD01-2.505N	10		DSD01-2.505N	10
	DSD01-2.510N	10		DSD01-2.510N	10		DSD01-2.510N	10
	DSD01-2.520N	10		DSD01-2.520N	10		DSD01-2.520N	10
	DSD06-2.5500T	1		DSD06-2.5500T	1		DSD06-2.5500T	1
	0208-T001	10		0208-T001	10		0208-T001	10
	0208-E001	10		0208-E001	10		0208-E001	10
	AKP-CP	20						
	AKP-TP	20						
	TM52HW	20		TM52HW	20		TM52HW	20
	TM-R100	10		TM-R100	10		TM-R100	10
	TS-35 TS-35/15	20 10		TS-35 TS-35/15	20 10		TS-35 TS-35/15	20 10
	0.6 x 3.5 | DNT11-0107			0.6 x 3.5 | DNT11-0107			0.6 x 3.5 | DNT11-0107	
	Page 190~191			Page 190~191			Page 190~191	

* Using DSD06-2.5500T Plug-in bridge, the rated current will drop to 17.5A

* Using DSD06-2.5500T Plug-in bridge, the rated current will drop to 17.5A

* Using DSD06-2.5500T Plug-in bridge, the rated current will drop to 17.5A

Accessories

End cover

Plug-in bridge
2
3
4
5
10
20

Plug-in bridge
500

Test plug

Spacer

Component connector

Isolating plug

Marking label

Continuous flat marking label

DIN rail

Tool (mm)

Ferrule

www.dienasor.vn

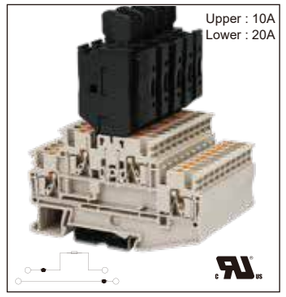
Bi-Level Knife and Disconnect Terminal Blocks

PID



The PID, DPP2.5N-T is the double level knife disconnect terminal block, are characterized by its compact structure and easy disconnection of the circuit for testing. The product has two individual potentials for higher density contact, and supports plug-in bridge for equipotential function.

DPP2.5N-M..

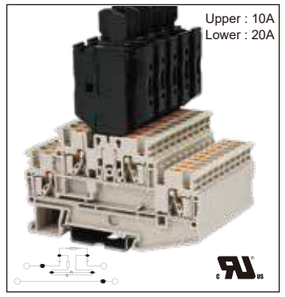


DPP2.5N-M

Rated Data		UL	IEC
Rated Voltage	(V)	300	250
Rated Current	(A)	10/20	6.3/20
Rated impulse voltage			4KV
Wire range	(AWG/mm²)	26~12	0.2~2.5
Connection Capacity			
Max. Solid	(mm²)		4
Max. Stranded	(mm²)		2.5
General Data			
Stripping length	(mm)	10	
Insulation material		PA	
T / W	(mm)	5.1 / 78.5	
H / H on TS-35	(mm)	94.2 / 95.7	
Package		50	

Part number	Package
DPP2.5C-T	10
DSD01-2.502N	50
DSD01-2.503N	50
DSD01-2.504N	50
DSD01-2.505N	10
DSD01-2.510N	10
DSD01-2.520N	10
DSD06-2.5500T	1
0208-T001	10
0208-E001	10
TM52HW	20
TM-R100	10
TS-35	20
TS-35/15	10
0.6 x 3.5 | DNT11-0107	
Glass 5X20	
Page 190~191	

* Using DSD06-2.5500T Plug-in bridge, the rated current will drop to 17.5A



DPP2.5N-MLXX*

Rated Data		UL	IEC
Rated Voltage	(V)	300	-*
Rated Current	(A)	10/20	6.3/20
Rated impulse voltage			4KV
Wire range	(AWG/mm²)	26~12	0.2~2.5
Connection Capacity			
Max. Solid	(mm²)		4
Max. Stranded	(mm²)		2.5
General Data			
Stripping length	(mm)	10	
Insulation material		PA	
T / W	(mm)	5.1 / 78.5	
H / H on TS-35	(mm)	94.2 / 95.7	
Package		50	

Part number	Package
DPP2.5C-T	10
DSD01-2.502N	50
DSD01-2.503N	50
DSD01-2.504N	50
DSD01-2.505N	10
DSD01-2.510N	10
DSD01-2.520N	10
DSD06-2.5500T	1
0208-T001	10
0208-E001	10
TM52HW	20
TM-R100	10
TS-35	20
TS-35/15	10
0.6 x 3.5 | DNT11-0107	
Glass 5X20	
Page 190~191	

* Using DSD06-2.5500T Plug-in bridge, the rated current will drop to 17.5A

* DPP2.5N-MLXX with LED display.

Part number	LED	Voltage
DPP2.5N-ML24	with LED light	24V
DPP2.5N-ML60	with LED light	60V
DPP2.5N-ML250	with LED light	250V

Accessories

End cover	
Plug-in bridge 2 3 4 5 10 20	
Plug-in bridge 500	
Test plug	
Spacer	
Marking label	
Continuous flat marking label	
DIN rail	
Tool (mm)	
Fuse type	
Ferrule	

DP4/6 Fuse Terminal Blocks Introduction



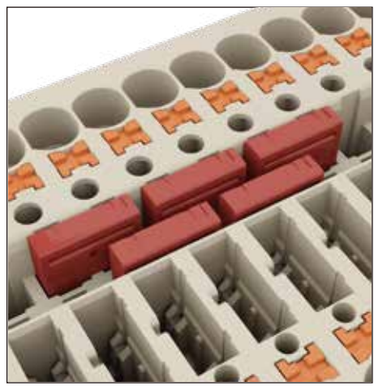
The fuse terminal block supports cartridge fuse and car fuse, which with a 2-way LED indicator to afford the use of different current directions.

The product adopts rotary lever or lever type fuse carrier to be applied in various fields. PID connection method enables quick wiring and saves user's wiring time. The compact design provides high density connection in limited space.

It can support continuous flat marking labels, and the flexible marking system offers convenient installation and brings users more conveniences when wiring.



The fuse terminal block supports cartridge fuse, car fuse and two-way LED indicator to identify current direction. The product adopts rotary lever or lever type fuse carrier.



The product has 2 jumper slots, which enables any numbers of terminal blocks to be shorted by use of 2P jumper. Mating with the continuous flat marking label makes easy and clear indication for installation and makes wiring much efficient.



PID type is able to install wire without tool and save much wiring time, and offer high density wiring connection in limited space.

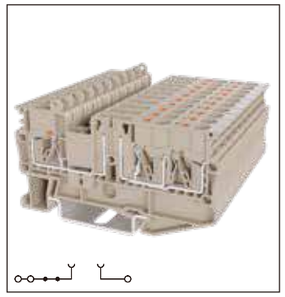
www.dienan

Lever-Type Fuse Disconnect Terminal Blocks



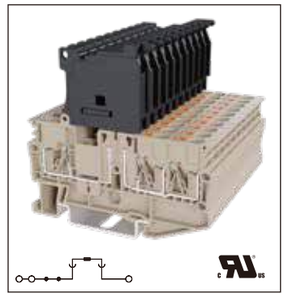
The PID, DP…NU-TN-TF is a 3 port disconnect terminal block with fuse lever. The product supports 5X20mm cartridge fuse inside the fuse holder. The cartridge fuse can be placed inside the fuse holder and clip on the slot.

DP..NU-TN-TF..



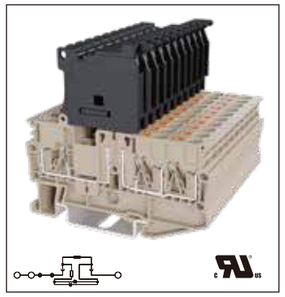
DP2.5NU-TN-T			
Rated Data		**UL**	**IEC**
Rated Voltage	(V)	300	250
Rated Current	(A)	12	6.3
Rated impulse voltage			4KV
Wire range (AWG/mm²)		26~12	0.14~2.5
Connection Capacity			
Max. Solid	(mm²)		4
Max. Stranded	(mm²)		2.5
General Data			
Stripping length	(mm)	9~10	
Insulation material		PA	
T / W	(mm)	6.1 / 67.3	
H / H on TS-35	(mm)	64.6 / 72.1	
Package		50	

Part number	Package
DP2.5NUC-TN-TF	10
DSD01-402N	50
DSD01-403N	50
DSD01-404N	50
DSD01-405N	10
DSD01-410N	10
DSD01-420N	10
TM53HW	20
TM-R100	10
TS-35 TS-35/15	20 10
0.6x3.5 | DNT11-0107	
Glass 5X20	
Page 190~191	



DP2.5NU-TN-TF			
Rated Data		**UL**	**IEC**
Rated Voltage	(V)	300	250
Rated Current	(A)	12	6.3
Rated impulse voltage			4KV
Wire range (AWG/mm²)		26~12	0.14~2.5
Connection Capacity			
Max. Solid	(mm²)		4
Max. Stranded	(mm²)		2.5
General Data			
Stripping length	(mm)	9~10	
Insulation material		PA	
T / W	(mm)	6.1 / 67.3	
H / H on TS-35	(mm)	64.6 / 72.1	
Package		50	

Part number	Package
DP2.5NUC-TN-TF	10
DSD01-402N	50
DSD01-403N	50
DSD01-404N	50
DSD01-405N	10
DSD01-410N	10
DSD01-420N	10
TM53HW	20
TM-R100	10
TS-35 TS-35/15	20 10
0.6x3.5 | DNT11-0107	
Glass 5X20	
Page 190~191	



DP2.5NU-TN-TFLXX*			
Rated Data		**UL**	**IEC**
Rated Voltage	(V)	300	-*
Rated Current	(A)	12	6.3
Rated impulse voltage			4KV
Wire range (AWG/mm²)		26~12	0.14~2.5
Connection Capacity			
Max. Solid	(mm²)		4
Max. Stranded	(mm²)		2.5
General Data			
Stripping length	(mm)	9~10	
Insulation material		PA	
T / W	(mm)	6.1 / 67.3	
H / H on TS-35	(mm)	64.6 / 72.1	
Package		50	

Part number	Package
DP2.5NUC-TN-TF	10
DSD01-402N	50
DSD01-403N	50
DSD01-404N	50
DSD01-405N	10
DSD01-410N	10
DSD01-420N	10
TM53HW	20
TM-R100	10
TS-35 TS-35/15	20 10
0.6x3.5 | DNT11-0107	
Glass 5X20	
Page 190~191	

Accessories

End cover	
Plug-in bridge 2 3 4 5 10 20	
Marking label	1 2 3 4 5
Continuous flat marking label	1 2 3 4 5
DIN rail	
Tool (mm)	
Fuse type	
Ferrule	

*DP2.5NU-TN-TFLXX with LED display.

Part number	LED	Voltage
DP2.5NU-TN-TFL24	with LED light	24V
DP2.5NU-TN-TFL60	with LED light	60V
DP2.5NU-TN-TFL110	with LED light	110V
DP2.5NU-TN-TFL250	with LED light	250V

AKP-FUF(5X20)



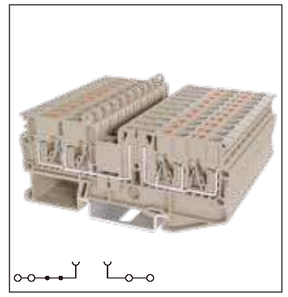
Part number	LED	Voltage
AKP-FUF(5X20)	-	-
AKP-FUFL24(5X20)	with LED light	24V
AKP-FUFL60(5X20)	with LED light	60V
AKP-FUFL250(5X20)	with LED light	250V

Lever-Type Fuse Disconnect Terminal Blocks



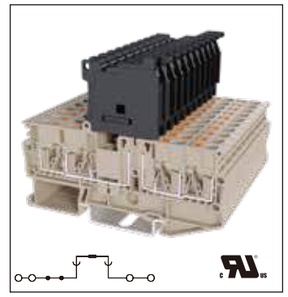
The PID, DP…NU-TR-TF is a 4 port disconnect terminal block with fuse lever. The product supports 5X20mm cartridge fuse inside the fuse holder. The cartridge fuse can be placed inside the fuse holder and clip on the slot.

DP..NU-TR-TF..



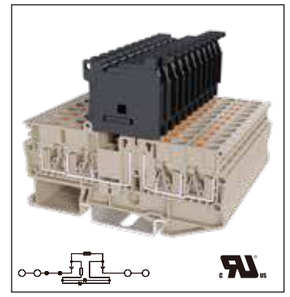
DP2.5NU-TR-T			
Rated Data		**UL**	**IEC**
Rated Voltage	(V)	300	250
Rated Current	(A)	12	6.3
Rated impulse voltage			4KV
Wire range (AWG/mm²)		26~12	0.14~2.5
Connection Capacity			
Max. Solid	(mm²)		4
Max. Stranded	(mm²)		2.5
General Data			
Stripping length	(mm)	9~10	
Insulation material		PA	
T / W	(mm)	6.1 / 80.4	
H / H on TS-35	(mm)	64.6 / 72.1	
Package		50	

Part number	Package
DP2.5NUC-TR-TF	10
DSD01-402N	50
DSD01-403N	50
DSD01-404N	50
DSD01-405N	10
DSD01-410N	10
DSD01-420N	10
TM53HW	20
TM-R100	10
TS-35 TS-35/15	20 10
0.6x3.5 | DNT11-0107	
Glass 5X20	
Page 190~191	



DP2.5NU-TR-TF			
Rated Data		**UL**	**IEC**
Rated Voltage	(V)	300	250
Rated Current	(A)	12	6.3
Rated impulse voltage			4KV
Wire range (AWG/mm²)		26~12	0.14~2.5
Connection Capacity			
Max. Solid	(mm²)		4
Max. Stranded	(mm²)		2.5
General Data			
Stripping length	(mm)	9~10	
Insulation material		PA	
T / W	(mm)	6.1 / 80.4	
H / H on TS-35	(mm)	64.6 / 72.1	
Package		50	

Part number	Package
DP2.5NUC-TR-TF	10
DSD01-402N	50
DSD01-403N	50
DSD01-404N	50
DSD01-405N	10
DSD01-410N	10
DSD01-420N	10
TM53HW	20
TM-R100	10
TS-35 TS-35/15	20 10
0.6x3.5 | DNT11-0107	
Glass 5X20	
Page 190~191	



DP2.5NU-TR-TFLXX*			
Rated Data		**UL**	**IEC**
Rated Voltage	(V)	300	-*
Rated Current	(A)	12	6.3
Rated impulse voltage			4KV
Wire range (AWG/mm²)		26~12	0.14~2.5
Connection Capacity			
Max. Solid	(mm²)		4
Max. Stranded	(mm²)		2.5
General Data			
Stripping length	(mm)	9~10	
Insulation material		PA	
T / W	(mm)	6.1 / 80.4	
H / H on TS-35	(mm)	64.6 / 72.1	
Package		50	

Part number	Package
DP2.5NUC-TR-TF	10
DSD01-402N	50
DSD01-403N	50
DSD01-404N	50
DSD01-405N	10
DSD01-410N	10
DSD01-420N	10
TM53HW	20
TM-R100	10
TS-35 TS-35/15	20 10
0.6x3.5 | DNT11-0107	
Glass 5X20	
Page 190~191	

Accessories

End cover	
Plug-in bridge 2 3 4 5 10 20	
Marking label	1 2 3 4 5
Continuous flat marking label	1 2 3 4 5
DIN rail	
Tool (mm)	
Fuse type	
Ferrule	

*DP2.5NU-TR-TFLXX with LED display.

Part number	LED	Voltage
DP2.5NU-TR-TFL24	with LED light	24V
DP2.5NU-TR-TFL60	with LED light	60V
DP2.5NU-TR-TFL110	with LED light	110V
DP2.5NU-TR-TFL250	with LED light	250V

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Lever-Type Fuse Disconnect Terminal Blocks



The PID, DP…N-TF is disconnect terminal block with fuse lever.

The product supports 5X20mm cartridge fuse inside the fuse holder. The cartridge fuse can be placed inside the fuse holder and clip on the slot.

DP..N-TF

Accessories

End cover

Plug-in bridge
2
3
4
5
10
20

Marking label

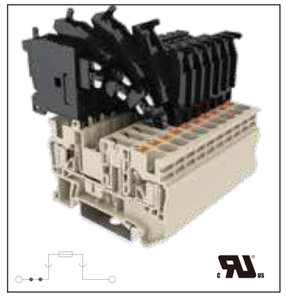
Continuous flat marking label

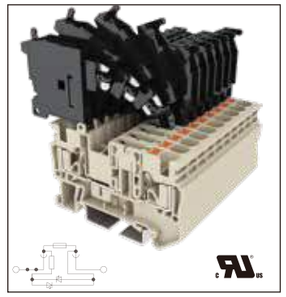
DIN rail

Tool (mm)

Fuse type

Ferrule





DP4N-TF

Rated Data		UL	IEC
Rated Voltage	(V)	300	250
Rated Current	(A)	6.3	6.3
Rated impulse voltage			4KV
Wire range	(AWG/mm²)	24~10	0.2~4
Connection Capacity			
Max. Solid	(mm²)		6
Max. Stranded	(mm²)		4
General Data			
Stripping length	(mm)	12	
Insulation material		PA	
T / W	(mm)	6.1 / 57	
H / H on TS-35	(mm)	63.1 / 64.6	
Package		50	

Part number	Package
DP4C-TFU	10
DSD01-402N	50
DSD01-403N	50
DSD01-404N	50
DSD01-405N	10
DSD01-410N	10
DSD01-420N	10
TM53HW	20
TM-R100	10
TS-35	20
TS-35/15	10
0.8 x 4 | DNT11-0109	
Glass 5X20	
Page 190~191	

DP4N-TFLXX*

Rated Data		UL	IEC
Rated Voltage	(V)	300	-*
Rated Current	(A)	6.3	6.3
Rated impulse voltage			4KV
Wire range	(AWG/mm²)	24~10	0.2~4
Connection Capacity			
Max. Solid	(mm²)		6
Max. Stranded	(mm²)		4
General Data			
Stripping length	(mm)	12	
Insulation material		PA	
T / W	(mm)	6.1 / 57	
H / H on TS-35	(mm)	63.1 / 64.6	
Package		50	

Part number	Package
DP4C-TFU	10
DSD01-402N	50
DSD01-403N	50
DSD01-404N	50
DSD01-405N	10
DSD01-410N	10
DSD01-420N	10
TM53HW	20
TM-R100	10
TS-35	20
TS-35/15	10
0.8 x 4 | DNT11-0109	
Glass 5X20	
Page 190~191	

Rated Data		UL	IEC
Rated Voltage	(V)		
Rated Current	(A)		
Rated impulse voltage			
Wire range	(AWG/mm²)		
Connection Capacity			
Max. Solid	(mm²)		
Max. Stranded	(mm²)		
General Data			
Stripping length	(mm)		
Insulation material			
T / W	(mm)		
H / H on TS-35	(mm)		
Package			

Part number	Package

*DP4N-TFLXX with LED display.

Part number	LED	Voltage
DP4N-TFL24	with LED light	24V
DP4N-TFL60	with LED light	60V
DP4N-TFL110	with LED light	110V
DP4N-TFL250	with LED light	250V

Lever-Type Fuse Disconnect Terminal Blocks



The PID, DP…N-TF is disconnect terminal block with fuse lever.

The product supports 5X20mm cartridge fuse inside the fuse holder. The cartridge fuse can be placed inside the fuse holder and clip on the slot.

DP..N-TF

Accessories

End cover

Plug-in bridge
2
3
4
5
10
20

Marking label

Continuous flat marking label

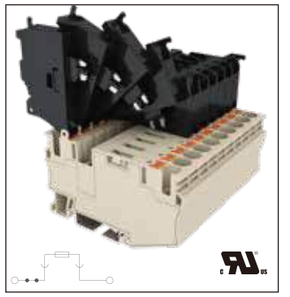
DIN rail

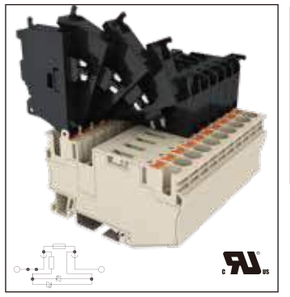
Tool (mm)

Fuse type

Ferrule







DP6N-T

Rated Data		UL	IEC
Rated Voltage	(V)	300	250
Rated Current	(A)	10	10
Rated impulse voltage			4KV
Wire range	(AWG/mm²)	20~8	0.5~6
Connection Capacity			
Max. Solid	(mm²)		10
Max. Stranded	(mm²)		6
General Data			
Stripping length	(mm)	10~12	
Insulation material		PA	
T / W	(mm)	8 / 74.6	
H / H on TS-35	(mm)	70.1 / 71.6	
Package		50	

Part number	Package
DSD01-602N	50
DSD01-603N	50
DSD01-604N	50
DSD01-605N	10
DSD01-610N	10
TM54HW	20
TM-R100	10
TS-35	20
TS-35/15	10
0.8 x 4 | DNT11-0109	
Glass 6.3X32	
Page 190~191	

DP6N-TFS

Rated Data		UL	IEC
Rated Voltage	(V)	300	250
Rated Current	(A)	10	10
Rated impulse voltage			4KV
Wire range	(AWG/mm²)	20~8	0.5~6
Connection Capacity			
Max. Solid	(mm²)		10
Max. Stranded	(mm²)		6
General Data			
Stripping length	(mm)	10~12	
Insulation material		PA	
T / W	(mm)	8 / 74.6	
H / H on TS-35	(mm)	70.1 / 71.6	
Package		50	

Part number	Package
DSD01-602N	50
DSD01-603N	50
DSD01-604N	50
DSD01-605N	10
DSD01-610N	10
TM54HW	20
TM-R100	10
TS-35	20
TS-35/15	10
0.8 x 4 | DNT11-0109	
Glass 6.3X32	
Page 190~191	

DP6N-TFLXXS

Rated Data		UL	IEC
Rated Voltage	(V)	300	-*
Rated Current	(A)	10	10
Rated impulse voltage			4KV
Wire range	(AWG/mm²)	20~8	0.5~6
Connection Capacity			
Max. Solid	(mm²)		10
Max. Stranded	(mm²)		6
General Data			
Stripping length	(mm)	10~12	
Insulation material		PA	
T / W	(mm)	8 / 74.6	
H / H on TS-35	(mm)	70.1 / 71.6	
Package		50	

Part number	Package
DSD01-602N	50
DSD01-603N	50
DSD01-604N	50
DSD01-605N	10
DSD01-610N	10
TM54HW	20
TM-R100	10
TS-35	20
TS-35/15	10
0.8 x 4 | DNT11-0109	
Glass 6.3X32	
Page 190~191	

* DP6N-TFLXXS with LED display.

Part number	LED	Voltage
DP6N-TFL24S	with LED light	24V
DP6N-TFL60S	with LED light	60V
DP6N-TFL110S	with LED light	110V
DP6N-TFL250S	with LED light	250V

AKP-FUFS



Part number	LED	Voltage
AKP-FUFS	-	-
AKP-FUFL24S	with LED light	24V
AKP-FUFL60S	with LED light	60V
AKP-FUFL250S	with LED light	250V

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Lever-Type Fuse Disconnect Terminal Blocks



The PID, DP4N-TFH are offered with fuse cap supported by the loaded spring. The cap can be ejected when inserting the fuse.

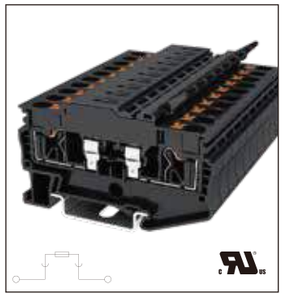
This product supports LED for clear indication.

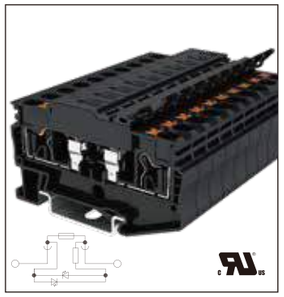
DP..N-TFH

Accessories

End cover
Marking label
Continuous flat marking label
DIN rail
Tool (mm)
Fuse type
Ferrule







DP4N-TFHB			DP4N-TFH			DP4N-TFHLXX*		
Rated Data	**UL**	**IEC**	**Rated Data**	**UL**	**IEC**	**Rated Data**	**UL**	**IEC**
Rated Voltage (V)	300	250	Rated Voltage (V)	300	250	Rated Voltage (V)	300	-*
Rated Current (A)	6.3	6.3	Rated Current (A)	6.3	6.3	Rated Current (A)	6.3	6.3
Rated impulse voltage		4KV	Rated impulse voltage		4KV	Rated impulse voltage		4KV
Wire range (AWG/mm²)	24~10	0.2~4	Wire range (AWG/mm²)	24~10	0.2~4	Wire range (AWG/mm²)	24~10	0.2~4
Connection Capacity			**Connection Capacity**			**Connection Capacity**		
Max. Solid (mm²)		6	Max. Solid (mm²)		6	Max. Solid (mm²)		6
Max. Stranded (mm²)		4	Max. Stranded (mm²)		4	Max. Stranded (mm²)		4
General Data			**General Data**			**General Data**		
Stripping length (mm)	10~12		Stripping length (mm)	10~12		Stripping length (mm)	10~12	
Insulation material	PA		Insulation material	PA		Insulation material	PA	
T / W (mm)	8 / 67.3		T / W (mm)	8 / 67.3		T / W (mm)	8 / 67.3	
H / H on TS-35 (mm)	44.2 / 45.7		H / H on TS-35 (mm)	44.2 / 45.7		H / H on TS-35 (mm)	44.2 / 45.7	
Package	50		Package	50		Package	50	
Part number	**Package**		**Part number**	**Package**		**Part number**	**Package**	
DP4C-TFH	10		DP4C-TFH	10		DP4C-TFH	10	
TM54HW	20		TM54HW	20		TM54HW	20	
TM-R100	10		TM-R100	10		TM-R100	10	
TS-35 TS-35/15	20 10		TS-35 TS-35/15	20 10		TS-35 TS-35/15	20 10	
0.8 x 4 | DNT11-0109			0.8 x 4 | DNT11-0109			0.8 x 4 | DNT11-0109		
Glass 5X20			Glass 5X20			Glass 5X20		
Page 190~191			Page 190~191			Page 190~191		

* DP4N-TFHLXX with LED display.

Part number	LED	Voltage
DP4N-TFHL24	with LED light	24V
DP4N-TFHL60	with LED light	60V
DP4N-TFHL110	with LED light	110V
DP4N-TFHL250	with LED light	250V

TFH-FU(5X20)



Part number	LED	Voltage
TFH-FU(5X20)	-	-
TFH-FUL24(5X20)	with LED light	24V
TFH-FUL60(5X20)	with LED light	60V
TFH-FUL250(5X20)	with LED light	250V

Lever-Type Fuse Disconnect Terminal Blocks



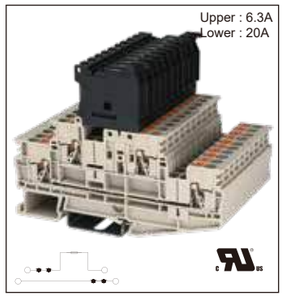
The PID, DPP2.5NU-TF is disconnect terminal block with fuse lever.The product supports 5X20mm cartridge fuse inside the fuse holder. The cartridge fuse can be placed inside the fuse holder and clip on the slot. Double-layer design, with each layer connecting independently. This reduces the installation space requirement by 50%.

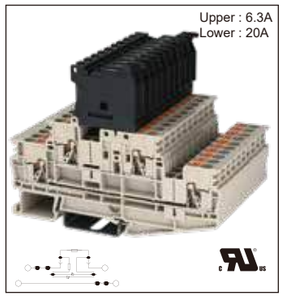
DPP2.5NUTF

Accessories

End cover
Plug-in bridge
2
3
4
5
10
20
Test plug
Spacer
Marking label
Continuous flat marking label
DIN rail
Tool (mm)
Fuse type
Ferrule







DPP2.5NU-T			DPP2.5NU-TF			DPP2.5NU-TFLXX*		
Rated Data	**UL**	**IEC**	**Rated Data**	**UL**	**IEC**	**Rated Data**	**UL**	**IEC**
Rated Voltage (V)	300	250	Rated Voltage (V)	300	250	Rated Voltage (V)	300	-*
Rated Current (A)	6.3/20	6.3/22	Rated Current (A)	6.3/20	6.3/22	Rated Current (A)	6.3/20	6.3/22
Rated impulse voltage		4KV	Rated impulse voltage		4KV	Rated impulse voltage		4KV
Wire range (AWG/mm²)	26~12	0.14~2.5	Wire range (AWG/mm²)	26~12	0.14~2.5	Wire range (AWG/mm²)	26~12	0.14~2.5
Connection Capacity			**Connection Capacity**			**Connection Capacity**		
Max. Solid (mm²)		4	Max. Solid (mm²)		4	Max. Solid (mm²)		4
Max. Stranded (mm²)		2.5	Max. Stranded (mm²)		2.5	Max. Stranded (mm²)		2.5
General Data			**General Data**			**General Data**		
Stripping length (mm)	9~10		Stripping length (mm)	9~10		Stripping length (mm)	9~10	
Insulation material	PA		Insulation material	PA		Insulation material	PA	
T / W (mm)	6.1 / 96		T / W (mm)	6.1 / 96		T / W (mm)	6.1 / 96	
H / H on TS-35 (mm)	74.1 / 75.6		H / H on TS-35 (mm)	74.1 / 75.6		H / H on TS-35 (mm)	74.1 / 75.6	
Package	50		Package	50		Package	50	
Part number	**Package**		**Part number**	**Package**		**Part number**	**Package**	
DPP2.5NUC-TF	10		DPP2.5NUC-TF	10		DPP2.5NUC-TF	10	
DSD01-402N	50		DSD01-402N	50		DSD01-402N	50	
DSD01-403N	50		DSD01-403N	50		DSD01-403N	50	
DSD01-404N	50		DSD01-404N	50		DSD01-404N	50	
DSD01-405N	10		DSD01-405N	10		DSD01-405N	10	
DSD01-410N	10		DSD01-410N	10		DSD01-410N	10	
DSD01-420N	10		DSD01-420N	10		DSD01-420N	10	
0208-T002	10		0208-T002	10		0208-T002	10	
0208-E002	10		0208-E002	10		0208-E002	10	
TM53HW	20		TM53HW	20		TM53HW	20	
TM-R100	10		TM-R100	10		TM-R100	10	
TS-35 TS-35/15	20 10		TS-35 TS-35/15	20 10		TS-35 TS-35/15	20 10	
0.6x3.5 | DNT11-0107			0.6x3.5 | DNT11-0107			0.6x3.5 | DNT11-0107		
Glass 5X20			Glass 5X20			Glass 5X20		
Page 190~191			Page 190~191			Page 190~191		

* DPP2.5NU-TFLXX with LED display.

Part number	LED	Voltage
DPP2.5NU-TFL24	with LED light	24V
DPP2.5NU-TFL60	with LED light	60V
DPP2.5NU-TFL110	with LED light	110V
DPP2.5NU-TFL250	with LED light	250V

Fuse Disconnect Terminal Blocks

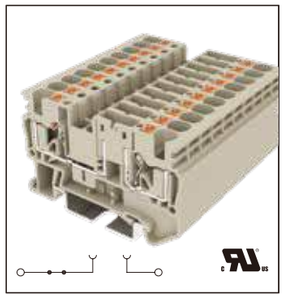


The PID, DP4N-TFU is the disconnect terminal block with fuse plug. The product support both fuse plug with LED and type F and type C flat fuse. The structure of the terminal block is compact and the fuse plug can be easily disconnected during the fuse replacement.

DP..N-TFU

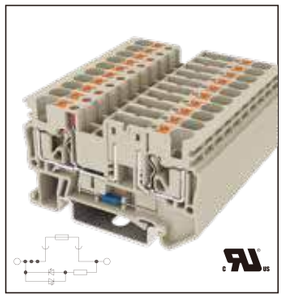
Accessories

End cover	
Plug-in bridge 2 3 4 5 10 20	
Test plug	
Spacer	
Marking label	
Continuous flat marking label	1 2 3 4 5
DIN rail	
Tool (mm)	
Fuse type	
Ferrule	



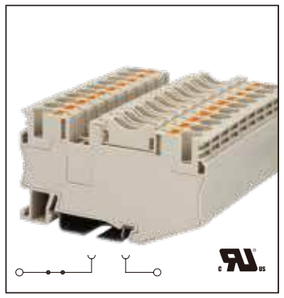
DP4N-TFU		
Rated Data	**UL**	**IEC**
Rated Voltage (V)	300	400
Rated Current (A)	15	10
Rated impulse voltage		6KV
Wire range (AWG/mm²)	24~10	0.2~4
Connection Capacity		
Max. Solid (mm²)		6
Max. Stranded (mm²)		4
General Data		
Stripping length (mm)		12
Insulation material		PA
T / W (mm)		6.1 / 57
H / H on TS-35 (mm)		35 / 36.5
Package		20

Part number	Package
DP4C-TFU	10
DSD01-402N DSD01-403N DSD01-404N DSD01-405N DSD01-410N DSD01-420N	50 50 50 10 10 10
0208-T002	10
0208-E002	10
TM53HW	20
TM-R100	10
TS-35 TS-35/15	20 10
0.8 x 4 | DNT11-0109	
Flat, Type F	
Page 190~191	



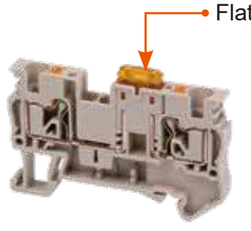
DP4N-TFULXX*		
Rated Data	**UL**	**IEC**
Rated Voltage (V)	300	-*
Rated Current (A)	15	10
Rated impulse voltage		6KV
Wire range (AWG/mm²)	24~10	0.2~4
Connection Capacity		
Max. Solid (mm²)		6
Max. Stranded (mm²)		4
General Data		
Stripping length (mm)		12
Insulation material		PA
T / W (mm)		6.1 / 57
H / H on TS-35 (mm)		35 / 36.5
Package		20

Part number	Package
DP4C-TFU	10
DSD01-402N DSD01-403N DSD01-404N DSD01-405N DSD01-410N DSD01-420N	50 50 50 10 10 10
0208-T002	10
0208-E002	10
TM53HW	20
TM-R100	10
TS-35 TS-35/15	20 10
0.8 x 4 | DNT11-0109	
Flat, Type F	
Page 190~191	



DP6N-TFV		
Rated Data	**UL**	**IEC**
Rated Voltage (V)	300	400
Rated Current (A)	25	30
Rated impulse voltage		6KV
Wire range (AWG/mm²)	20~8	0.5~6
Connection Capacity		
Max. Solid (mm²)		10
Max. Stranded (mm²)		6
General Data		
Stripping length (mm)		12
Insulation material		PA
T / W (mm)		8 / 74.6
H / H on TS-35 (mm)		43.8 / 45.3
Package		20

Part number	Package
DSD01-602N DSD01-603N DSD01-604N DSD01-605N DSD01-610N	50 50 50 10 10
0208-T003	10
0208-E003	10
TM54HW	20
TM-R100	10
TS-35 TS-35/15	20 10
0.8 x 4 | DNT11-0109	
Flat, Type C	
Page 190~191	



* DP4N-TFULXX with LED display.

Part number	LED	Voltage
DP4N-TFUL12	with LED light	12V
DP4N-TFUL24	with LED light	24V
DP4N-TFUL48	with LED light	48V

Fuse Disconnect Terminal Blocks



DP6N-TFVLXX*		
Rated Data	**UL**	**IEC**
Rated Voltage (V)	300	-*
Rated Current (A)	25	30
Rated impulse voltage		6KV
Wire range (AWG/mm²)	20~8	0.5~6
Connection Capacity		
Max. Solid (mm²)		10
Max. Stranded (mm²)		6
General Data		
Stripping length (mm)		12
Insulation material		PA
T / W (mm)		8 / 74.6
H / H on TS-35 (mm)		43.8 / 45.3
Package		20

Part number	Package
DSD01-602N DSD01-603N DSD01-604N DSD01-605N DSD01-610N	50 50 50 10 10
0208-T003	10
0208-E003	10
TM54HW	20
TM-R100	10
TS-35 TS-35/15	20 10
0.8 x 4 | DNT11-0109	
Flat, Type C	
Page 190~191	

Rated Data	**UL** **IEC**
Rated Voltage (V)	
Rated Current (A)	
Rated impulse voltage	
Wire range (AWG/mm²)	
Connection Capacity	
Max. Solid (mm²)	
Max. Stranded (mm²)	
General Data	
Stripping length (mm)	
Insulation material	
T / W (mm)	
H / H on TS-35 (mm)	
Package	

Part number	Package

Rated Data	**UL** **IEC**
Rated Voltage (V)	
Rated Current (A)	
Rated impulse voltage	
Wire range (AWG/mm²)	
Connection Capacity	
Max. Solid (mm²)	
Max. Stranded (mm²)	
General Data	
Stripping length (mm)	
Insulation material	
T / W (mm)	
H / H on TS-35 (mm)	
Package	

Part number	Package

Rated Data	**UL** **IEC**
Rated Voltage (V)	
Rated Current (A)	
Rated impulse voltage	
Wire range (AWG/mm²)	
Connection Capacity	
Max. Solid (mm²)	
Max. Stranded (mm²)	
General Data	
Stripping length (mm)	
Insulation material	
T / W (mm)	
H / H on TS-35 (mm)	
Package	

Part number	Package

* DP6N-TFVLXX with LED display.

Part number	LED	Voltage
DP6N-TFVL12	with LED light	12V
DP6N-TFVL24	with LED light	24V
DP6N-TFVL48	with LED light	48V

www.dinkle.com

Test Disconnect Terminal Blocks



Test disconnect terminal blocks are designed specifically for the secondary circuit of current transformers. DPTL6 and DPTD6 can be configured with fixed bridges, switch bars and 4mmø test plugs as a simple detection circuit.

Use lever to connect or disconnect the connection of the terminal block, and a 4mmø test probe can be used to check the signal inside the circuit. Less space is required to connect multiple measuring devices or protective relays.

DPT..

Accessories

End cover

Plug-in bridge
2
3
4
5

Test plug

Spacer

Switching jumper
2
3
4

Operating lever
2
3
4

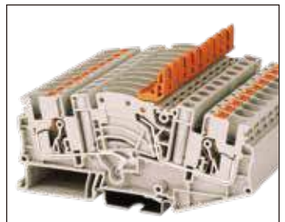
Marking label (Center / Outer)

Continuous flat marking label (Center / Outer)

DIN rail

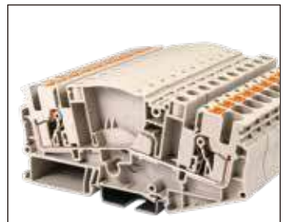
Tool (mm)

Ferrule



DPTD6N		
Rated Data	**UL**	**IEC**
Rated Voltage (V)	600	1000
Rated Current (A)	30	30
Rated impulse voltage		6KV
Wire range (AWG/mm²)	20~8	0.5~6
Connection Capacity		
Max. Solid (mm²)		10
Max. Stranded (mm²)		6
General Data		
Stripping length (mm)		12
Insulation material		PA
T / W (mm)		8 / 104.6
H / H on TS-35 (mm)		48.5 / 50
Package		50

Part number	Package
DPTD6C	10
DSD01-602N	50
DSD01-603N	50
DSD01-604N	50
DSD01-605N	10
DSD01-610N	10
0208-T003	
0208-E003	
DSD01-602R	50
DSD01-603R	50
DSD01-604R	50
DPTD-CAP02	50
DPTD-CAP03	50
DPTD-CAP04	50
TM49LW / TM44LW	20
TM-R200 / TM-R100	10
TS-35	20
TS-35/15	10
0.8 x 4 | DNT11-0109	
Page 190~191	



DPTL6N		
Rated Data	**UL**	**IEC**
Rated Voltage (V)	600	1000
Rated Current (A)	30	41
Rated impulse voltage		6KV
Wire range (AWG/mm²)	20~8	0.5~6
Connection Capacity		
Max. Solid (mm²)		10
Max. Stranded (mm²)		6
General Data		
Stripping length (mm)		12
Insulation material		PA
T / W (mm)		8 / 104.6
H / H on TS-35 (mm)		48.5 / 50
Package		50

Part number	Package
DPTD6C	10
DSD01-602N	50
DSD01-603N	50
DSD01-604N	50
DSD01-605N	10
DSD01-610N	10
0208-T003	
0208-E003	
TM49LW / TM44LW	20
TM-R200 / TM-R100	10
TS-35	20
TS-35/15	10
0.8 x 4 | DNT11-0109	
Page 190~191	



Rated Data	**UL**	**IEC**
Rated Voltage (V)		
Rated Current (A)		
Rated impulse voltage		
Wire range (AWG/mm²)		
Connection Capacity		
Max. Solid (mm²)		
Max. Stranded (mm²)		
General Data		
Stripping length (mm)		
Insulation material		
T / W (mm)		
H / H on TS-35 (mm)		
Package		

Part number	Package



Diode Terminal Blocks



DPTD series is a diode terminal block that is used for a fast and reliable protection against reversed currents. Although standard products can generally be used in AC applications, a more specific approach is required for DC applications, such as photovoltaic applications.

DPTD6..

Accessories

End cover

Plug-in bridge
2
3
4
5
10

Test plug

Spacer

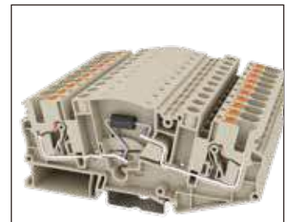
Marking label (Center / Outer)

Continuous flat marking label (Center / Outer)

DIN rail

Tool (mm)

Ferrule



DPTD6N-D05		
Rated Data	**UL**	**IEC**
Rated Voltage (V)	600	1000
Rated Current (A)	1.3	1.3
Rated impulse voltage		8KV
Wire range (AWG/mm²)	20~8	0.5~6
Connection Capacity		
Max. Solid (mm²)		10
Max. Stranded (mm²)		6
General Data		
Stripping length (mm)		12
Insulation material		PA
T / W (mm)		8 / 104.6
H / H on TS-35 (mm)		48.5 / 50
Package		50

Part number	Package
DPTD6C	10
DSD01-602N	50
DSD01-603N	50
DSD01-604N	50
DSD01-605N	10
DSD01-610N	10
0208-T003	
0208-E003	
TM49LW / TM44LW	20
TM-R200 / TM-R100	10
TS-35	20
TS-35/15	10
0.8 x 4 | DNT11-0109	
Page 190~191	



DPTD6N-D06		
Rated Data	**UL**	**IEC**
Rated Voltage (V)	600	1000
Rated Current (A)	1.3	1.3
Rated impulse voltage		8KV
Wire range (AWG/mm²)	20~8	0.5~6
Connection Capacity		
Max. Solid (mm²)		10
Max. Stranded (mm²)		6
General Data		
Stripping length (mm)		12
Insulation material		PA
T / W (mm)		8 / 104.6
H / H on TS-35 (mm)		48.5 / 50
Package		50

Part number	Package
DPTD6C	10
DSD01-602N	50
DSD01-603N	50
DSD01-604N	50
DSD01-605N	10
DSD01-610N	10
0208-T003	
0208-E003	
TM49LW / TM44LW	20
TM-R200 / TM-R100	10
TS-35	20
TS-35/15	10
0.8 x 4 | DNT11-0109	
Page 190~191	



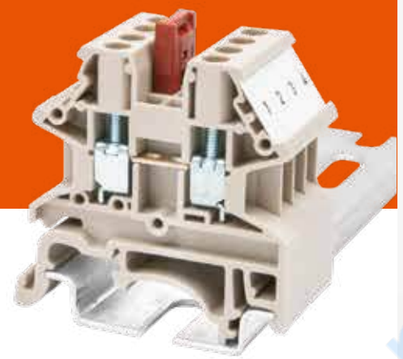
Rated Data	**UL**	**IEC**
Rated Voltage (V)		
Rated Current (A)		
Rated impulse voltage		
Wire range (AWG/mm²)		
Connection Capacity		
Max. Solid (mm²)		
Max. Stranded (mm²)		
General Data		
Stripping length (mm)		
Insulation material		
T / W (mm)		
H / H on TS-35 (mm)		
Package		

Part number	Package

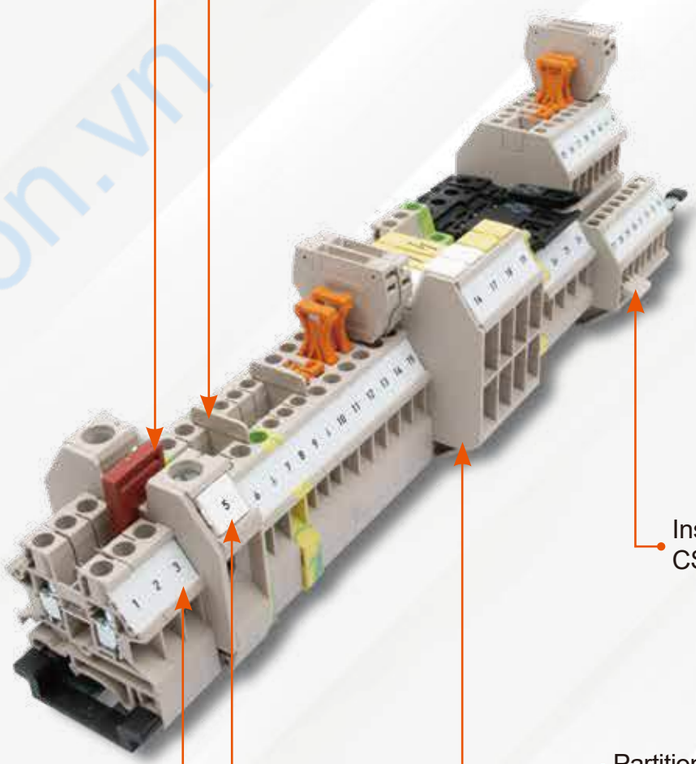
Push-In Design

www.dienson.vn

Screw Connection Terminal Blocks



- Potential power distribution can be arranged using various plug-in, insertion and screw-on bridges.
- IEC 60947-7-1 & UL 1059 compliance.



www.dienanson.vn

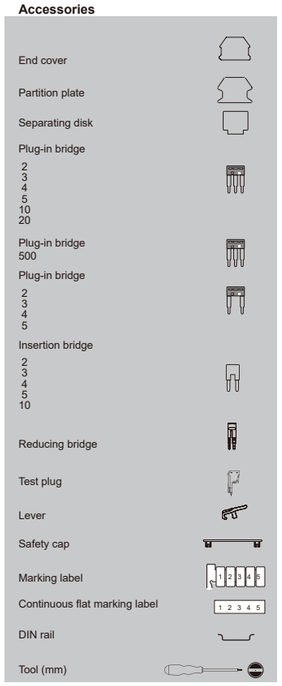
Feed-through Terminal Blocks

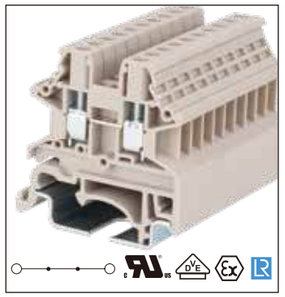


DK..N series is a screw type terminal block, which wirecage is designed for large wiring contact, vibration proof and high reliability, suitable for wire sizes from 2.5 mm² to 35mm². Power distribution can be adjusted by using plug-in bridge on the top and insertion bridge on the side. Various accessories is available for identification and bridging applications.

DK..N

Accessories



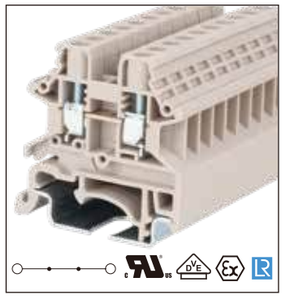


DK2.5N

Rated Data		UL	IEC
Rated Voltage	(V)	600	1000
Rated Current	(A)	20	24
Rated impulse voltage			8KV
Wire range	(AWG/mm²)	22~12	0.34~2.5
Connection Capacity			
Max. Solid	(mm²)		4
Max. Stranded	(mm²)		2.5
General Data			
Torque	(N.m)	0.4	0.4
Screw thread		M2.5	
Stripping length	(mm)	9~11	
Insulation material		PA	
T / W	(mm)	5.1 / 40.7	
H / H on TS-35		40.9 / 41.8	
Package		100	

Color	Part number	Package
■	DK2.5N-RD	100
■	DK2.5N-BL	100

Part number	Package
DK4NC	50
DKNSPS-005-OR DKNSPS-008-OR	10 10
DKNSPS-001-OR	10
DSS2.5N-02P DSS2.5N-03P DSS2.5N-04P DSS2.5N-05P DSS2.5N-10P DSS2.5N-20P	50 50 50 10 10 10
DSD02-2.5500T	
DSS2.5N-6688-02P DSS2.5N-6688-03P DSS2.5N-6688-04P DSS2.5N-6688-05P	50 10 10 10
CSC-2.502PN CSC-2.503PN CSC-2.504PN CSC-2.505PN CSC-2.510PN	50 50 50 10 10
DSD02-2.5/6 DSD02-2.5/10 DSD02-2.5/16	10 10 10
0175-T002	50
0175L1	20
DK2.5N-KP DK2.5N-KP(Y)	20 20
TM57HW	20
TM-R200	10
TS-35 TS-35/15	20 10
0.6 x 3.5 | DNT11-0107	

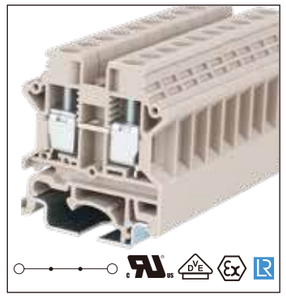


DK4N

Rated Data		UL	IEC
Rated Voltage	(V)	600	1000
Rated Current	(A)	30	32
Rated impulse voltage			8KV
Wire range	(AWG/mm²)	22~10	0.34~4
Connection Capacity			
Max. Solid	(mm²)		6
Max. Stranded	(mm²)		4
General Data			
Torque	(N.m)	0.6	0.5
Screw thread		M3	
Stripping length	(mm)	9~11	
Insulation material		PA	
T / W	(mm)	6.1 / 40.7	
H / H on TS-35		40.9 / 41.8	
Package		100	

Color	Part number	Package
■	DK4N-RD	100
■	DK4N-BL	100

Part number	Package
DK4NC	50
DKNSPS-005-OR DKNSPS-008-OR	10 10
DKNSPS-001-OR	10
DSS4N-02P DSS4N-03P DSS4N-04P DSS4N-05P DSS4N-10P DSS4N-20P	50 50 50 10 10 10
CSC-402PN CSC-403PN CSC-404PN CSC-405PN CSC-410PN	50 50 50 10 10
DSD02-4/6 DSD02-4/10 DSD02-4/16	10 10 10
0175-T003	50
0175L1	20
DK4N-KP DK4N-KP(Y)	20 20
TM58HW	20
TM-R200	10
TS-35 TS-35/15	20 10
0.6 x 3.5 | DNT11-0107	



DK6N

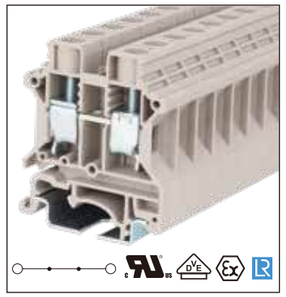
Rated Data		UL	IEC
Rated Voltage	(V)	600	1000
Rated Current	(A)	50	41
Rated impulse voltage			8KV
Wire range	(AWG/mm²)	20~8	0.5~6
Connection Capacity			
Max. Solid	(mm²)		10
Max. Stranded	(mm²)		6
General Data			
Torque	(N.m)	1.2	1.2
Screw thread		M4	
Stripping length	(mm)	12~14	
Insulation material		PA	
T / W	(mm)	8 / 43.3	
H / H on TS-35		46.3 / 47.3	
Package		100	

Color	Part number	Package
■	DK6N-RD	100
■	DK6N-BL	100

Part number	Package
DK6NC DK6NCB	50 50
DKNSPS-008-OR	10
DKNSPS-002-OR	10
DSS6N-02P DSS6N-03P DSS6N-04P DSS6N-05P DSS6N-10P	50 50 50 10 10
CSC-602PN CSC-603PN CSC-604PN CSC-605PN CSC-610PN	50 50 50 10 10
DSD02-2.5/6 DSD02-4/6 DSD02-6/16	10 10 10
DK6N-KP DK6N-KP(Y)	20 20
TM59HW	20
TM-R200	10
TS-35 TS-35/15	20 10
0.8 x 4.0 | DNT11-0109	

* Using DSD02-2.5500T Plug-in bridge, the rated current will drop to 17.5A

Feed-through Terminal Blocks

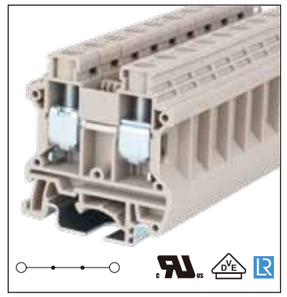


DK10N

Rated Data		UL	IEC
Rated Voltage	(V)	600	1000
Rated Current	(A)	60	57
Rated impulse voltage			8KV
Wire range	(AWG/mm²)	20~6	0.5~10
Connection Capacity			
Max. Solid	(mm²)		16
Max. Stranded	(mm²)		10
General Data			
Torque	(N.m)	1.3	1.2
Screw thread		M4	
Stripping length	(mm)	12~14	
Insulation material		PA	
T / W	(mm)	10 / 43.2	
H / H on TS-35	(mm)	49.3 / 50.2	
Package		50	

Color	Part number	Package
■	DK10N-RD	50
■	DK10N-BL	50

Part number	Package
DK10NC	50
DKNSPS-009-OR	10
DKNSPS-002-OR	10
DSS10N-02P DSS10N-03P DSS10N-04P DSS10N-05P DSS10N-10P	10 10 10 10 10
CSC-1002PN CSC-1003PN CSC-1004PN CSC-1005PN CSC-1010PN	10 10 10 10 10
DSD02-2.5/10 DSD02-4/10	10 10
DK10N-KP DK10N-KP(Y)	20 20
TM60HW	20
TM-R200	10
TS-35 TS-35/15	20 10
1.0 x 5.5 | DNT11-0111	



DK16N

Rated Data		UL	IEC
Rated Voltage	(V)	600	1000
Rated Current	(A)	100	76
Rated impulse voltage			8KV
Wire range	(AWG/mm²)	14~3	1.5~16
Connection Capacity			
Max. Solid	(mm²)		25
Max. Stranded	(mm²)		16
General Data			
Torque	(N.m)	3.4	2
Screw thread		M5	
Stripping length	(mm)	14~16	
Insulation material		PA	
T / W	(mm)	12 / 49.6	
H / H on TS-35	(mm)	51.3 / 52.2	
Package		50	

Color	Part number	Package
■	DK16N-RD	50
■	DK16N-BL	50

Part number	Package
DK16NC	10
DKNSPS-009-OR	10
DKNSPS-004-OR	10
DSS16N-02PN	10
CSC-1602P CSC-1603P CSC-1604P CSC-1610P	10 10 10 10
DSD02-2.5/16 DSD02-4/16 DSD02-6/16	10 10 10
DK16N-KP DK16N-KP(Y)	20 20
TM60HW	20
TM-R200	10
TS-35 TS-35/15	20 10
1.0 x 5.5 | DNT11-0111	



DK16T

Rated Data		UL	IEC
Rated Voltage	(V)	1000	1000
Rated Current	(A)	100	76
Rated impulse voltage			8KV
Wire range	(AWG/mm²)	14~3	1.5~16
Connection Capacity			
Max. Solid	(mm²)		25
Max. Stranded	(mm²)		16
General Data			
Torque	(N.m)	3.4	2
Screw thread		M5	
Stripping length	(mm)	14~16	
Insulation material		PA	
T / W	(mm)	12 / 54.3	
H / H on TS-35	(mm)	54.8 / 55.65	
Package		50	

Color	Part number	Package
■	DK16T-RD	50
■	DK16T-BL	50

Part number	Package
DKNSPS-009-OR	10
DKNSPS-003-OR	10
DSS16N-02PN	10
CSC-1602P CSC-1603P CSC-1604P CSC-1610P	10 10 10 10
TM60HW	20
TM-R200	10
TS-35 TS-35/15	20 10
1.0 x 5.5 | DNT11-0111	

Test plug



0175-T002
0175-T003

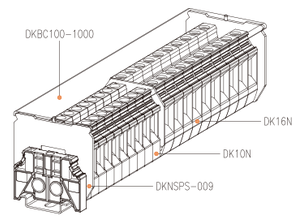
Lever



0175L1

Application





Cover	Terminal Block	Partition Plate
DKBC60-1000	DK2.5N, DK4N	DKNSPS-008
DKBC100-1000	DK10N, DK16N	DKNSPS-009
DKBC150-1000	DK35N	DKNSPS-010

Patrt Number	Package
DKBC60-1000	20
DKBC100-1000	20
DKBC150-1000	20

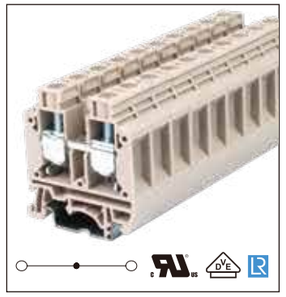
www.dienquangson.vn

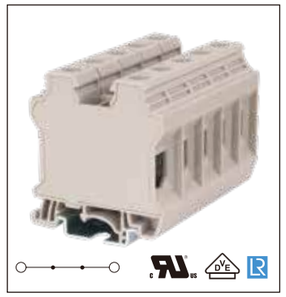
Feed-through Terminal Blocks

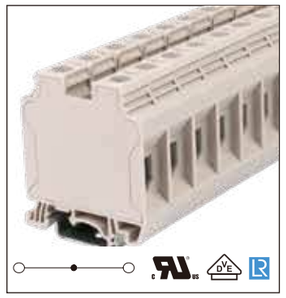


DK..N series is a screw type terminal block, which wirecage is designed for large wiring contact, vibration proof and high reliability, suitable for wire sizes from 2.5 mm² to 35mm². Power distribution can be adjusted by using plug-in bridge on the top and insertion bridge on the side. Various accessories is available for identification and bridging applications.

DK..N







DK16H			
Rated Data		**UL**	**IEC**
Rated Voltage	(V)	600	1000
Rated Current	(A)	100	101
Rated impulse voltage			8KV
Wire range	(AWG/mm²)	14~3	1.5~25
Connection Capacity			
Max. Solid	(mm²)		25
Max. Stranded	(mm²)		25
General Data			
Torque	(N.m)	2.5~3.4	2
Screw thread		M5	
Stripping length	(mm)	13~15	
Insulation material		PA	
T / W	(mm)	12 / 48	
H / H on TS-35	(mm)	51.3 / 52.2	
Package		50	

Color	Part number	Package
■	DK16H-RD	50
■	DK16H-BL	50

Part number	Package
DK16HC	10
DKNSPS-009-OR	10
DKNSPS-003-OR	10
DS16-02P	50
DS16-03P	50
DS16-04P	50
DS16-05P	10
DS16-10P	10
CSC-1602P	10
CSC-1603P	10
CSC-1604P	10
CSC-1610P	10
DK16H-KP	20
DK16H-KP(Y)	20
TM60HW	20
TM-R200	10
TS-35	20
TS-35/15	10
1.0 x 5.5 | DNT11-0111	

DK35N			
Rated Data		**UL**	**IEC**
Rated Voltage	(V)	600	1000
Rated Current	(A)	150	125
Rated impulse voltage			8KV
Wire range	(AWG/mm²)	12~1/0	1.5~35
Connection Capacity			
Max. Solid	(mm²)		50
Max. Stranded	(mm²)		35
General Data			
Torque	(N.m)	3.5	6.9
Screw thread		M6	
Stripping length	(mm)	14~18	
Insulation material		PA	
T / W	(mm)	16 / 56.4	
H / H on TS-35	(mm)	60.3 / 65.15	
Package		50	

Color	Part number	Package
■	DK35N-RD	50
■	DK35N-BL	50

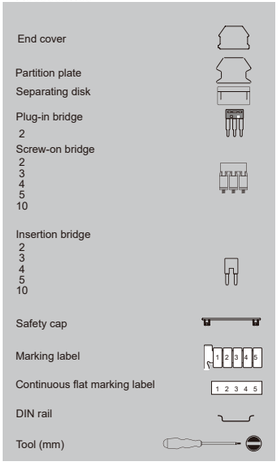
Part number	Package
DKNSPS-010-OR	10
DKNSPS-004-OR	10
DSS35N-02PN	10
CSC-3502P	5
CSC-3503P	5
CSC-3504P	5
CSC-3505P	5
CSC-3510P	5
DK35N-KP	20
DK35N-KP(Y)	20
TM60HW	20
TM-R200	10
TS-35	20
TS-35/15	10
1.0 x 5.5 | DNT11-0111	

DK35H			
Rated Data		**UL**	**IEC**
Rated Voltage	(V)	600	1000
Rated Current	(A)	150	150
Rated impulse voltage			8KV
Wire range	(AWG/mm²)	12~1/0	2.5~50
Connection Capacity			
Max. Solid	(mm²)		50
Max. Stranded	(mm²)		50
General Data			
Torque	(N.m)	3.5~6.9	6.9
Screw thread		M6	
Stripping length	(mm)	16~18	
Insulation material		PA	
T / W	(mm)	16 / 53	
H / H on TS-35	(mm)	60.3 / 61.2	
Package		50	

Color	Part number	Package
■	DK35H-RD	50
■	DK35H-BL	50

Part number	Package
DKNSPS-010-OR	10
DKNSPS-004-OR	10
DS35-02P	50
DS35-03P	50
DS35-04P	50
DS35-05P	10
DS35-10P	10
CSC-3502P	5
CSC-3503P	5
CSC-3504P	5
CSC-3505P	5
CSC-3510P	5
DK35H-KP	20
DK35H-KP(Y)	20
TM60HW	20
TM-R200	10
TS-35	20
TS-35/15	10
1.0 x 5.5 | DNT11-0111	

Accessories



Feed-through Terminal Blocks

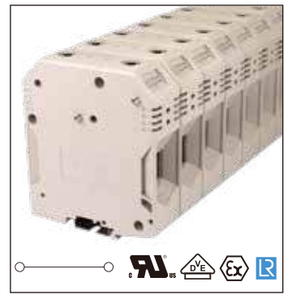


DK.. series is a screw type terminal block, with its wire cage is designed for large wiring contact, vibration proof and high reliability, suitable for wire sizes from 50mm² to 240mm². The wire entry hole allows lugs that are within the nominal cross section.

DK..







DK50			
Rated Data		**UL**	**IEC**
Rated Voltage	(V)	600	1000
Rated Current	(A)	150	150
Rated impulse voltage			8KV
Wire range	(AWG/mm²)	6~1/0	16~50
Connection Capacity			
Max. Stranded	(mm²)		50
General Data			
Torque	(N.m)		5.6
Screw thread			M6
Stripping length	(mm)		25~30
Insulation material			PA
T / W	(mm)		20 / 70.5
H / H on TS-35	(mm)		75.8 / 76.7
Package			20

Color	Part number	Package
■	DK50-RD	20
■	DK50-BL	20

Part number	Package
CSC-5002P CSC-5003P	1 1
TM60HW	20
TM-R200	10
TS-35 TS-35/15	20 10
5mm	

DK95			
Rated Data		**UL**	**IEC**
Rated Voltage	(V)	600	1000
Rated Current	(A)	230	232
Rated impulse voltage			8KV
Wire range	(AWG/mm²)	2~4/0	35~95
Connection Capacity			
Max. Stranded	(mm²)		95
General Data			
Torque	(N.m)		10
Screw thread			M8
Stripping length	(mm)		30~35
Insulation material			PA
T / W	(mm)		32.2 / 80
H / H on TS-35	(mm)		88.5 / 89.4
Package			20

Color	Part number	Package
■	DK95-RD	20
■	DK95-BL	20

Part number	Package
CSC-9502P CSC-9503P	1 1
TM60HW	20
TM-R200	10
TS-35 TS-35/15	20 10
6mm	

DK150			
Rated Data		**UL**	**IEC**
Rated Voltage	(V)	600	1000
Rated Current	(A)	275	309
Rated impulse voltage			8KV
Wire range	(AWG/mm²)	2~300kcmil	35~150
Connection Capacity			
Max. Stranded	(mm²)		150
General Data			
Torque	(N.m)		19
Screw thread			M10
Stripping length	(mm)		30~40
Insulation material			PA
T / W	(mm)		38 / 93
H / H on TS-35	(mm)		108.1 / 109
Package			5

Color	Part number	Package
■	DK150-RD	5
■	DK150-BL	5

Part number	Package
CSC-15002P CSC-15003P	1 1
TM60HW	20
TM-R200	10
TS-35 TS-35/15	20 10
8mm	

Insertion bridge
Marking label 1 2 3 4 5
Continuous flat marking label 1 2 3 4 5
DIN rail
Tool (mm)





Eazy to release from rail

www.dinkle.com.vn

Feed-through 3-Conductor Terminal Blocks



DK.. series is a screw type terminal block, with its wire cage is designed for large wiring contact, vibration proof and high reliability, suitable for wire sizes from 50mm² to 240mm². The wire entry hole allows lugs that are within the nominal cross section.

DK..



DK240			
Rated Data		**UL**	**IEC**
Rated Voltage	(V)	600	1000
Rated Current	(A)	370	415
Rated impulse voltage			8KV
Wire range	(kcmil/mm²)	300~500	95~240
Connection Capacity			
Max. Stranded	(mm²)		240
General Data			
Torque	(N.m)	19	
Screw thread		M10	
Stripping length	(mm)	30~40	
Insulation material		PA	
T / W	(mm)	43 / 93	
H / H on TS-35	(mm)	125.1 / 126	
Package		4	

Color	Part number	Package
■	DK240-RD	4
■	DK240-BL	4

Accessories

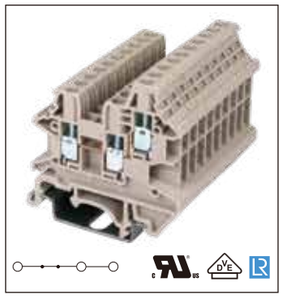
	Part number	Package
Insertion bridge	CSC-24002P CSC-24003P	1 1
Marking label	TM60HW	20
Continuous flat marking label	TM-R200	10
DIN rail	TS-35 TS-35/15	20 10
Tool (mm)	8mm	



DK..N-TN is a 3-port screw type terminal block. Designed with a solid structure and high reliability to meet the vibration and harsh thermal variation requirement.

With plug-in bridge, DK..N-TN can connect two or more terminal blocks in parallel. Marking labels are compatible for clear identification.

DK..N-TN



DK2.5N-TN			
Rated Data		**UL**	**IEC**
Rated Voltage	(V)	600	1000
Rated Current	(A)	20	24
Rated impulse voltage			8KV
Wire range	(AWG/mm²)	22~12	0.14~2.5
Connection Capacity			
Max. Solid	(mm²)		4
Max. Stranded	(mm²)		2.5
General Data			
Torque	(N.m)	0.4	
Screw thread		M2.5	
Stripping length	(mm)	9~11	
Insulation material		PA	
T / W	(mm)	5.1 / 48.7	
H / H on TS-35	(mm)	48.5 / 49.4	
Package		100	

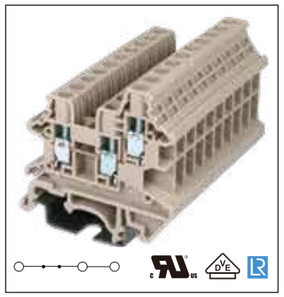
Color	Part number	Package
■	DK2.5N-TN-RD	100
■	DK2.5N-TN-BL	100

Accessories

	Part number	Package
End cover	DK2.5NC-TN	20
Separating disk	DKNSPS-001-OR	10
Plug-in bridge 2 3 4 5 10 20	DSS2.5N-02P DSS2.5N-03P DSS2.5N-04P DSS2.5N-05P DSS2.5N-10P DSS2.5N-20P	50 50 50 10 10 10
Plug-in bridge 500	DSD02-2.5500T	1
Plug-in bridge 2 3 4 5	DSS2.5N-6688-02P DSS2.5N-6688-03P DSS2.5N-6688-04P DSS2.5N-6688-05P	50 10 10 10
Insertion bridge 2 3 4 5 10	CSC-2.502PN CSC-2.503PN CSC-2.504PN CSC-2.505PN CSC-2.510PN	50 50 50 10 10
Reducing bridge	DSD02-2.5/6 DSD02-2.5/10	10 10
Test plug	0175-T002	50
Lever	0175L1	20
Safety cap		
Marking label	TM57HW	20
Continuous flat marking label	TM-R200	10
DIN rail	TS-35 TS-35/15	20 10
Tool (mm)	0.6 x 3.5 | DNT11-0107	

* Using DSD02-2.5500T Plug-in bridge, the rated current will drop to 17.5A

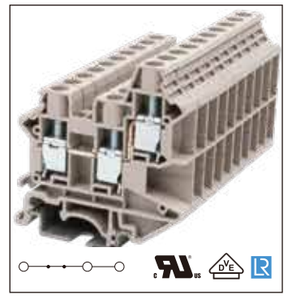
Feed-through 3-Conductor Terminal Blocks



DK4N-TN			
Rated Data		**UL**	**IEC**
Rated Voltage	(V)	600	1000
Rated Current	(A)	30	32
Rated impulse voltage			8KV
Wire range	(AWG/mm²)	22~10	0.14~4
Connection Capacity			
Max. Solid	(mm²)		6
Max. Stranded	(mm²)		4
General Data			
Torque	(N.m)	0.6	
Screw thread		M3	
Stripping length	(mm)	9~11	
Insulation material		PA	
T / W	(mm)	6.1 / 48.7	
H / H on TS-35	(mm)	48.5 / 49.4	
Package		100	

Color	Part number	Package
■	DK4N-TN-RD	100
■	DK4N-TN-BL	100

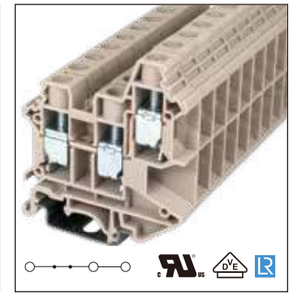
	Part number	Package
	DK2.5NC-TN	20
	DKNSPS-001-OR	10
	DSS4N-02P DSS4N-03P DSS4N-04P DSS4N-05P DSS4N-10P DSS4N-20P	50 50 50 10 10 10
	CSC-402PN CSC-403PN CSC-404PN CSC-405PN CSC-410PN	50 50 50 10 10
	DSD02-4/6 DSD02-4/10	10 10
	0175-T003	50
	0175L1	20
	DK4N-TN-KP	20
	TM58HW	20
	TM-R200	10
	TS-35 TS-35/15	20 10
	0.6 x 3.5 | DNT11-0107	



DK6N-TN			
Rated Data		**UL**	**IEC**
Rated Voltage	(V)	600	1000
Rated Current	(A)	50	41
Rated impulse voltage			8KV
Wire range	(AWG/mm²)	20~8	0.5~6
Connection Capacity			
Max. Solid	(mm²)		10
Max. Stranded	(mm²)		6
General Data			
Torque	(N.m)	1.2	
Screw thread		M4	
Stripping length	(mm)	12~14	
Insulation material		PA	
T / W	(mm)	8 / 55.2	
H / H on TS-35	(mm)	58.1 / 59.1	
Package		100	

Color	Part number	Package
■	DK6N-TN-RD	100
■	DK6N-TN-BL	100

	Part number	Package
	DK6NC-TN DK6NCB-TN	20 10
	DKNSPS-002-OR	10
	DSS6N-02P DSS6N-03P DSS6N-04P DSS6N-05P DSS6N-10P	50 50 50 10 10
	CSC-602PN CSC-603PN CSC-604PN CSC-605PN CSC-610PN	50 50 50 10 10
	DSD02-2.5/6 DSD02-4/6	10 10
	DK6N-TN-KP DK6N-TN-KP(Y)	20 20
	TM59HW	20
	TM-R100	10
	TS-35 TS-35/15	20 10
	0.8 x 4.0 | DNT11-0109	



DK10N-TN			
Rated Data		**UL**	**IEC**
Rated Voltage	(V)	600	1000
Rated Current	(A)	60	57
Rated impulse voltage			8KV
Wire range	(AWG/mm²)	20~6	0.5~10
Connection Capacity			
Max. Solid	(mm²)		16
Max. Stranded	(mm²)		10
General Data			
Torque	(N.m)	1.3	
Screw thread		M4	
Stripping length	(mm)	12~14	
Insulation material		PA	
T / W	(mm)	10 / 55.6	
H / H on TS-35	(mm)	62.7 / 63.7	
Package		50	

Color	Part number	Package
■	DK10N-TN-RD	50
■	DK10N-TN-BL	50

	Part number	Package
	DK10NC-TN	10
	DKNSPS-002-OR	10
	DSS10N-02P DSS10N-03P DSS10N-04P DSS10N-05P DSS10N-10P	50 50 50 10 10
	CSC-1002PN CSC-1003PN CSC-1004PN CSC-1005PN CSC-1010PN	50 50 50 10 10
	DSD02-2.5/10 DSD02-4/10	10 10
	DK10N-TN-KP DK10N-TN-KP(Y)	20 20
	TM60HW	20
	TM-R200	10
	TS-35 TS-35/15	20 10
	1.0 x 5.5 | DNT11-0111	

Rated Data	
Rated Voltage	(V)
Rated Current	(A)
Rated impulse voltage	
Wire range	(AWG/mm²)
Connection Capacity	
Max. Solid	(mm²)
Max. Stranded	(mm²)
General Data	
Torque	(N.m)
Screw thread	
Stripping length	(mm)
Insulation material	
T / W	(mm)
H / H on TS-35	(mm)
Package	

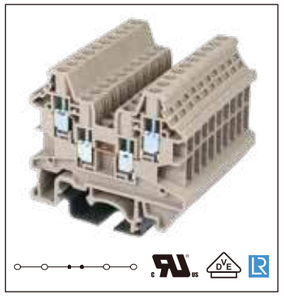
Color	Part number	Package

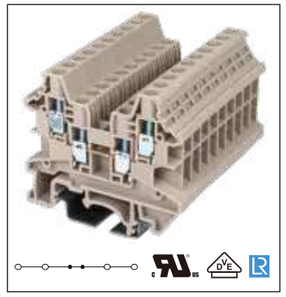
	Part number	Package

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Feed-through 4-Conductor Terminal Blocks







DK..N-TR is a 4-port screw type terminal block, suitable for compact power distribution through two terminals on each side. Designed with a solid structure and high reliability to meet the vibration and harsh thermal variation requirement. With plug-in bridge, DK..N-TR can connect two or more terminal blocks in parallel. Marking labels are compatible for clear identification.

DK..N-TR

DK2.5N-TR			
Rated Data		**UL**	**IEC**
Rated Voltage	(V)	600	1000
Rated Current	(A)	20	24
Rated impulse voltage			8KV
Wire range	(AWG/mm²)	22~12	0.14~2.5
Connection Capacity			
Max. Solid	(mm²)		4
Max. Stranded	(mm²)		2.5
General Data			
Torque	(N.m)	0.4	
Screw thread		M2.5	
Stripping length	(mm)	9~11	
Insulation material		PA	
T / W	(mm)	5.1 / 54.8	
H / H on TS-35	(mm)	48.5 / 49.4	
Package		100	

Color	Part number	Package
■	DK2.5N-TR-RD	100
■	DK2.5N-TR-BL	100
	Part number	**Package**
	DK2.5NC-TR	20
	DKNSPS-001-OR	10
	DSS2.5N-02P	50
	DSS2.5N-03P	50
	DSS2.5N-04P	50
	DSS2.5N-05P	10
	DSS2.5N-10P	10
	DSS2.5N-20P	10
	DSD02-2.5500T	1
	DSS2.5N-6688-02P	50
	DSS2.5N-6688-03P	10
	DSS2.5N-6688-04P	10
	DSS2.5N-6688-05P	10
	CSC-2.502PN	50
	CSC-2.503PN	50
	CSC-2.504PN	50
	CSC-2.505PN	10
	CSC-2.510PN	10
	DSD02-2.5/6	10
	DSD02-2.5/10	10
	0175-T002	50
	0175L1	20
	DK2.5N-TR-KP	20
	TM57HW	20
	TM-R200	10
	TS-35 TS-35/15	20 10
	0.6 x 3.5 | DNT11-0107	

DK4N-TR			
Rated Data		**UL**	**IEC**
Rated Voltage	(V)	600	1000
Rated Current	(A)	30	32
Rated impulse voltage			8KV
Wire range	(AWG/mm²)	22~10	0.14~4
Connection Capacity			
Max. Solid	(mm²)		6
Max. Stranded	(mm²)		4
General Data			
Torque	(N.m)	0.6	
Screw thread		M3	
Stripping length	(mm)	9~11	
Insulation material		PA	
T / W	(mm)	6.1 / 54.8	
H / H on TS-35	(mm)	48.5 / 49.4	
Package		100	

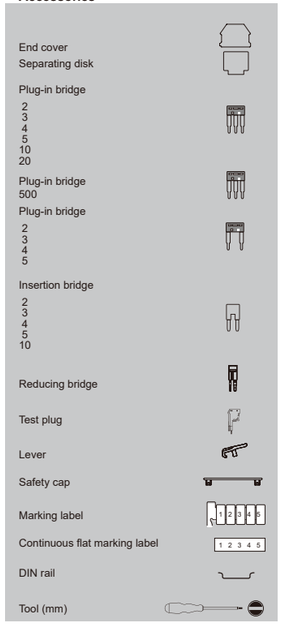
Color	Part number	Package
■	DK4N-TR-RD	100
■	DK4N-TR-BL	100
	Part number	**Package**
	DK2.5NC-TR	20
	DKNSPS-001-OR	10
	DSS4N-02P	50
	DSS4N-03P	50
	DSS4N-04P	50
	DSS4N-05P	10
	DSS4N-10P	10
	DSS4N-20P	10
	CSC-402PN	50
	CSC-403PN	50
	CSC-404PN	50
	CSC-405PN	10
	CSC-410PN	10
	DSD02-4/6	10
	DSD02-4/10	10
	0175-T003	50
	0175L1	20
	DK4N-TR-KP	20
	TM58HW	20
	TM-R200	10
	TS-35 TS-35/15	20 10
	0.6 x 3.5 | DNT11-0107	

Rated Data		**UL**	**IEC**
Rated Voltage	(V)		
Rated Current	(A)		
Rated impulse voltage			
Wire range	(AWG/mm²)		
Connection Capacity			
Max. Solid	(mm²)		
Max. Stranded	(mm²)		
General Data			
Torque	(N.m)		
Screw thread			
Stripping length	(mm)		
Insulation material			
T / W	(mm)		
H / H on TS-35	(mm)		
Package			

Color	Part number	Package

Part number	Package

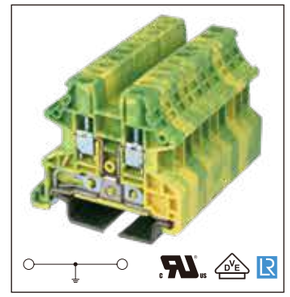
Accessories

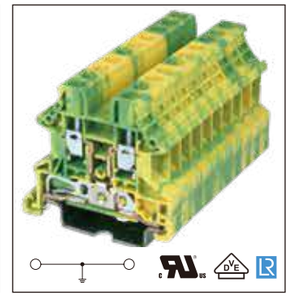


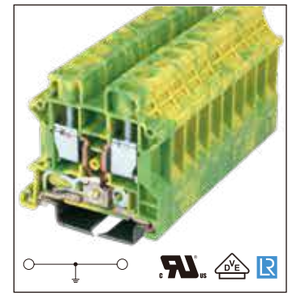
* Using DSD02-2.5500T Plug-in bridge, the rated current will drop to 17.5A

Feed-through Grounding Terminal Blocks









DK..N- PE is a grounding terminal block with the same dimensions as the DK..N series, and fully compliant with UL 1059 and IEC 60947-7-2. This series supports both the mechanical and the electrical functions of a PCTB by using it as a ground (PE) busbar.

DK..N-PE

DK2.5N-PE			
Rated Data		**UL**	**IEC**
Rated Voltage	(V)	600	1000
Rated Current	(A)		
Rated impulse voltage			8KV
Wire range	(AWG/mm²)	28~12	0.14~2.5
Connection Capacity			
Max. Solid	(mm²)		4
Max. Stranded	(mm²)		2.5
General Data			
Torque	(N.m)	0.4	
Screw thread		M2.5	
Stripping length	(mm)	8~10	
Insulation material		PA	
T / W	(mm)	5.1 / 45.4	
H / H on TS-35	(mm)	40.7 / 41.8	
Package		100	

Part number	Package
DK2.5NC-PE	20
TM57HW	20
TM-R200	10
TS-35 TS-35/15	20 10
0.6 x 3.5 | DNT11-0107	

DK4N-PE			
Rated Data		**UL**	**IEC**
Rated Voltage	(V)	600	1000
Rated Current	(A)		
Rated impulse voltage			8KV
Wire range	(AWG/mm²)	28~10	0.14~4
Connection Capacity			
Max. Solid	(mm²)		6
Max. Stranded	(mm²)		4
General Data			
Torque	(N.m)	0.6	
Screw thread		M3	
Stripping length	(mm)	8~10	
Insulation material		PA	
T / W	(mm)	6.1 / 45.4	
H / H on TS-35	(mm)	40.7 / 41.8	
Package		100	

Part number	Package
DK2.5NC-PE	20
TM58HW	20
TM-R200	10
TS-35 TS-35/15	20 10
0.6 x 3.5 | DNT11-0107	

DK6N-PE			
Rated Data		**UL**	**IEC**
Rated Voltage	(V)	600	1000
Rated Current	(A)		
Rated impulse voltage			8KV
Wire range	(AWG/mm²)	20~8	0.2~6
Connection Capacity			
Max. Solid	(mm²)		10
Max. Stranded	(mm²)		6
General Data			
Torque	(N.m)	1.2	
Screw thread		M4	
Stripping length	(mm)	11~13	
Insulation material		PA	
T / W	(mm)	8 / 47.1	
H / H on TS-35	(mm)	45.7 / 47.2	
Package		50	

Part number	Package
DK6NC-PE	20
TM59HW	20
TM-R200	10
TS-35 TS-35/15	20 10
0.8 x 4.0 | DNT11-0109	

Accessories



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Feed-through Grounding Terminal Blocks



DK..N- PE is a grounding terminal block with the same dimensions as the DK..N series, and fully compliant with UL 1059 and IEC 60947-7-2. This series supports both the mechanical and the electrical functions of a PCTB by using it as a ground (PE) busbar.

Above DK35H-PE, additional to the snap-on foot, with screw mounting to strengthen the fix on the DIN rail.

DK..N-PE

Accessories

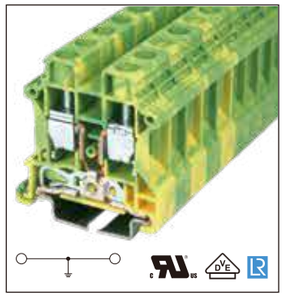
End cover

Marking label

Continuous flat marking label

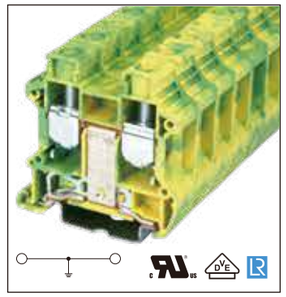
DIN rail

Tool (mm)



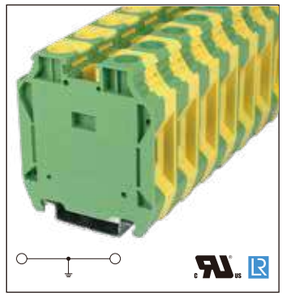
DK10N-PE			
Rated Data		**UL**	**IEC**
Rated Voltage	(V)	600	1000
Rated Current	(A)		
Rated impulse voltage			8KV
Wire range	(AWG/mm²)	20~6	0.5~10
Connection Capacity			
Max. Solid	(mm²)		16
Max. Stranded	(mm²)		10
General Data			
Torque	(N.m)	2.5	4
Torque Din Rail	(N.m)		
Screw thread		M4	
Stripping length	(mm)	12~14	
Insulation material		PA	
T / W	(mm)	10 / 47.2	
H / H on TS-35	(mm)	48.8 / 50.2	
Package		50	

Part number	Package
DK10NC-PE	20
TM60HW	20
TM-R200	10
TS-35 TS-35/15	20 10
1.0 x 5.5 | DNT11-0111	



DK16N-PE			
Rated Data		**UL**	**IEC**
Rated Voltage	(V)	600	1000
Rated Current	(A)		
Rated impulse voltage			8KV
Wire range	(AWG/mm²)	14~3	1.5~16
Connection Capacity			
Max. Solid	(mm²)		25
Max. Stranded	(mm²)		16
General Data			
Torque	(N.m)	2.5	
Torque Din Rail	(N.m)		
Screw thread		M5	
Stripping length	(mm)	14~16	
Insulation material		PA	
T / W	(mm)	12 / 52	
H / H on TS-35	(mm)	50.9 / 52.2	
Package		50	

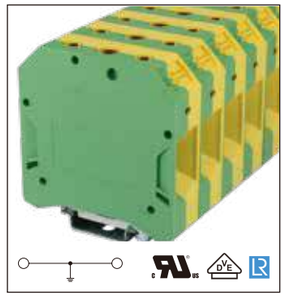
Part number	Package
DK16NC-PE	20
TM60HW	20
TM-R200	10
TS-35 TS-35/15	20 10
1.0 x 5.5 | DNT11-0111	



DK35H-PE			
Rated Data		**UL**	**IEC**
Rated Voltage	(V)	600	1000
Rated Current	(A)		
Rated impulse voltage			8KV
Wire range	(AWG/mm²)	12~3	2.5~35
Connection Capacity			
Max. Solid	(mm²)		50
Max. Stranded	(mm²)		35
General Data			
Torque Wire	(N.m)	3.5	
Torque Din Rail	(N.m)	1.2	
Screw thread		M6	
Stripping length	(mm)	16~18	
Insulation material		PA	
T / W	(mm)	16 / 52	
H / H on TS-35	(mm)	59 / 61.2	
Package		50	

Part number	Package
TM60HW	20
TM-R200	10
TS-35 TS-35/15	20 10
1.0 x 5.5 | DNT11-0111	

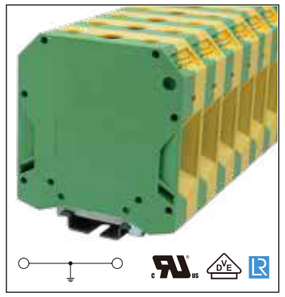
Feed-through Grounding Terminal Blocks



DK50-PE			
Rated Data		**UL**	**IEC**
Rated Voltage	(V)	600	1000
Rated Current	(A)		
Rated impulse voltage			8KV
Wire range	(AWG/mm²)	6	16~50
Connection Capacity			
Max. Solid	(mm²)		
Max. Stranded	(mm²)		50
General Data			
Torque Wire	(N.m)	7.9	
Torque Din Rail	(N.m)	3.3	
Screw thread		M6	
Stripping length	(mm)	20~25	
Insulation material		PA	
T / W	(mm)	20 / 70.5	
H / H on TS-35	(mm)	75.6 / 76.6	
Package		10	

Part number	Package
TM60HW	20
TM-R200	10
TS-35 TS-35/15	20 10
5mm	

(Copper DIN rail installation)



DK95-PE			
Rated Data		**UL**	**IEC**
Rated Voltage	(V)	600	1000
Rated Current	(A)		
Rated impulse voltage			8KV
Wire range	(AWG/mm²)	2~4/0	35~95
Connection Capacity			
Max. Solid	(mm²)		
Max. Stranded	(mm²)		95
General Data			
Torque Wire	(N.m)	17.9	
Torque Din Rail	(N.m)	5.6	
Screw thread		M8	
Stripping length	(mm)	20~25	
Insulation material		PA	
T / W	(mm)	25 / 80	
H / H on TS-35	(mm)	86.1 / 89.9	
Package		10	

Part number	Package
TM60HW	20
TM-R200	10
TS-35 TS-35/15	20 10
6mm	

(Copper DIN rail installation)

Rated Data		**UL**	**IEC**
Rated Voltage	(V)		
Rated Current	(A)		
Rated impulse voltage			
Wire range	(AWG/mm²)		
Connection Capacity			
Max. Solid	(mm²)		
Max. Stranded	(mm²)		
General Data			
Torque Wire	(N.m)		
Torque Din Rail	(N.m)		
Screw thread			
Stripping length	(mm)		
Insulation material			
T / W	(mm)		
H / H on TS-35	(mm)		
Package			

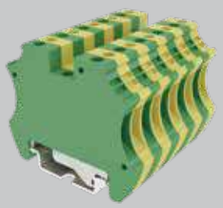
Part number	Package

Rated Data		**UL**	**IEC**
Rated Voltage	(V)		
Rated Current	(A)		
Rated impulse voltage			
Wire range	(AWG/mm²)		
Connection Capacity			
Max. Solid	(mm²)		
Max. Stranded	(mm²)		
General Data			
Torque Wire	(N.m)		
Torque Din Rail	(N.m)		
Screw thread			
Stripping length	(mm)		
Insulation material			
T / W	(mm)		
H / H on TS-35	(mm)		
Package			

Part number	Package

www.dienqu

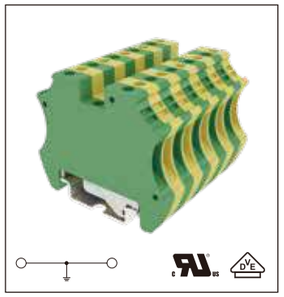
Feed-through Grounding Terminal Blocks



DK..- PE is a protective conductor terminal block, fully compliant with all the strict requirements of UL 1059 and IEC 60947-7-2. The DIN rail is not only a mechanical support to the PCTB but also an electrical function of the PCTB, it is used as a ground (PE) busbar.

Ensure secured wiring, High conductivity and low resistance for safe grounding. Additional to the snap-on foot, with screw mounting to strengthen the fix on the DIN rail.

DK..-PE

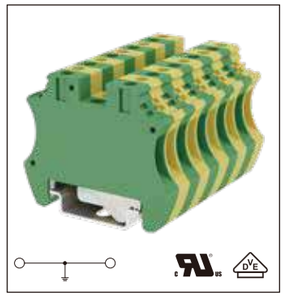


DK2.5-PE

Rated Data		UL	IEC
Rated Voltage	(V)	600	630
Rated Current	(A)		
Rated impulse voltage			8KV
Wire range	(AWG/mm²)	26~12	0.5~2.5
Connection Capacity			
Max. Solid	(mm²)		4
Max. Stranded	(mm²)		2.5
General Data			
Torque Wire	(N.m)	0.8	
Torque Din Rail	(N.m)	0.52	
Screw thread		M3	
Stripping length	(mm)	10~14	
Insulation material		PA	
T / W	(mm)	5.7 / 56	
H / H on TS-35	(mm)	46.4 / 47.4	
Package		100	

Part number	Package
TM57HW	20
TM-R200	10
TS-35 TS-35/15	20 10

0.6 x 3.5 | DNT11-0107

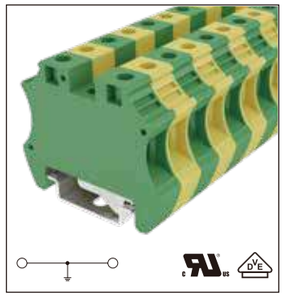


DK4-PE

Rated Data		UL	IEC
Rated Voltage	(V)	600	630
Rated Current	(A)		
Rated impulse voltage			8KV
Wire range	(AWG/mm²)	26~10	0.5~4
Connection Capacity			
Max. Solid	(mm²)		6
Max. Stranded	(mm²)		4
General Data			
Torque Wire	(N.m)	0.8	
Torque Din Rail	(N.m)	0.52	
Screw thread		M3	
Stripping length	(mm)	12~16	
Insulation material		PA	
T / W	(mm)	6.6 / 56	
H / H on TS-35	(mm)	46.4 / 47.4	
Package		100	

Part number	Package
TM58HW	20
TM-R200	10
TS-35 TS-35/15	20 10

0.6 x 3.5 | DNT11-0107



DK10-PE

Rated Data		UL	IEC
Rated Voltage	(V)	600	500
Rated Current	(A)		
Rated impulse voltage			8KV
Wire range	(AWG/mm²)	16~8	1.5~10
Connection Capacity			
Max. Solid	(mm²)		16
Max. Stranded	(mm²)		10
General Data			
Torque Wire	(N.m)	1.76	
Torque Din Rail	(N.m)	0.8	
Screw thread		M4	
Stripping length	(mm)	12~16	
Insulation material		PA	
T / W	(mm)	10.4 / 56	
H / H on TS-35	(mm)	46.4 / 47.4	
Package		50	

Part number	Package
TM60HW	20
TM-R200	10
TS-35 TS-35/15	20 10

0.8 x 4 | DNT11-0109

Accessories

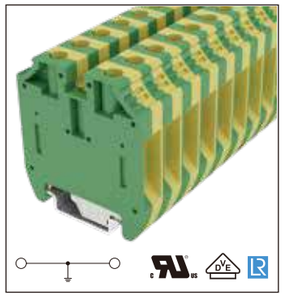
Marking label 

Continuous flat marking label 

DIN rail

Tool (mm) 

Feed-through Grounding Terminal Blocks

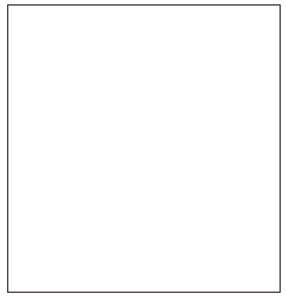


DK16-PE

Rated Data		UL	IEC
Rated Voltage	(V)	600	1000
Rated Current	(A)		
Rated impulse voltage			8KV
Wire range	(AWG/mm²)	14~6	2.5~16
Connection Capacity			
Max. Solid	(mm²)		25
Max. Stranded	(mm²)		16
General Data			
Torque Wire	(N.m)	3.4	
Torque Din Rail	(N.m)	0.8	
Screw thread		M5	
Stripping length	(mm)	14~18	
Insulation material		PA	
T / W	(mm)	12 / 56	
H / H on TS-35	(mm)	62.4 / 63.4	
Package		20	

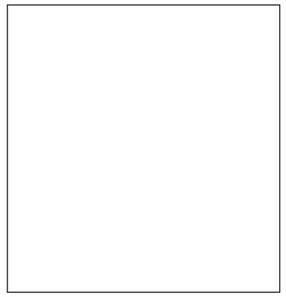
Part number	Package
TM60HW	20
TM-R200	10
TS-35 TS-35/15	20 10

1.0 x 5.5 | DNT11-0111



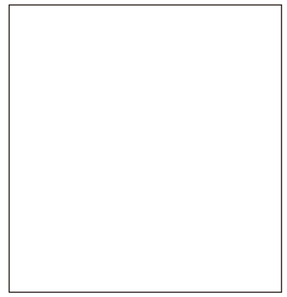
Rated Data		UL	IEC
Rated Voltage	(V)		
Rated Current	(A)		
Rated impulse voltage			
Wire range	(AWG/mm²)		
Connection Capacity			
Max. Solid	(mm²)		
Max. Stranded	(mm²)		
General Data			
Torque Wire	(N.m)		
Torque Din Rail	(N.m)		
Screw thread			
Stripping length	(mm)		
Insulation material			
T / W	(mm)		
H / H on TS-35	(mm)		
Package			

Part number	Package



Rated Data		UL	IEC
Rated Voltage	(V)		
Rated Current	(A)		
Rated impulse voltage			
Wire range	(AWG/mm²)		
Connection Capacity			
Max. Solid	(mm²)		
Max. Stranded	(mm²)		
General Data			
Torque Wire	(N.m)		
Torque Din Rail	(N.m)		
Screw thread			
Stripping length	(mm)		
Insulation material			
T / W	(mm)		
H / H on TS-35	(mm)		
Package			

Part number	Package

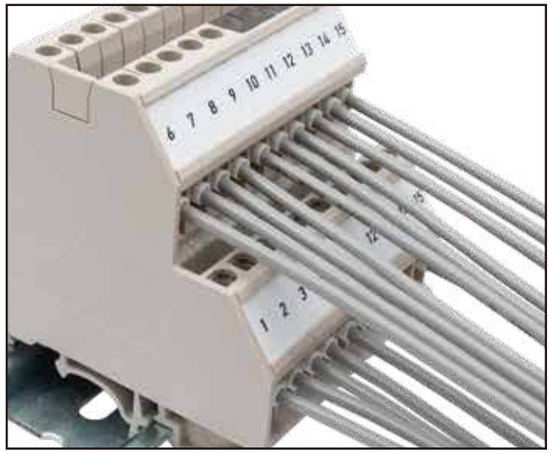


Rated Data		UL	IEC
Rated Voltage	(V)		
Rated Current	(A)		
Rated impulse voltage			
Wire range	(AWG/mm²)		
Connection Capacity			
Max. Solid	(mm²)		
Max. Stranded	(mm²)		
General Data			
Torque Wire	(N.m)		
Torque Din Rail	(N.m)		
Screw thread			
Stripping length	(mm)		
Insulation material			
T / W	(mm)		
H / H on TS-35	(mm)		
Package			

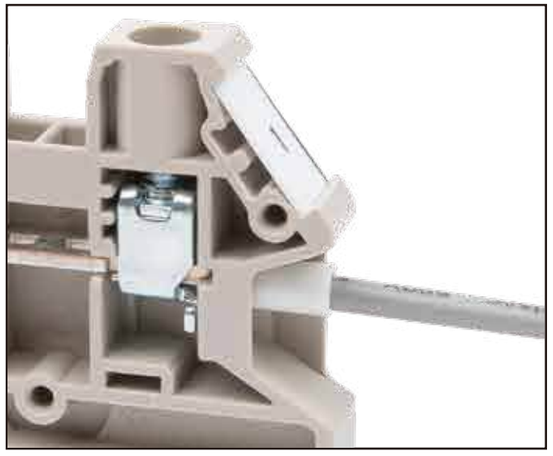
Part number	Package

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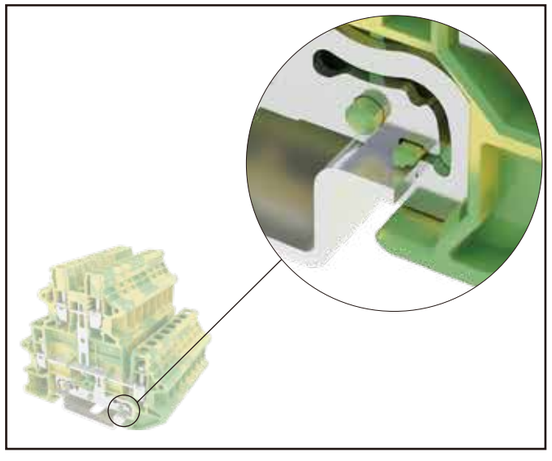
Multi-Level Terminal Blocks



Compact design for high density connections



Screw connection

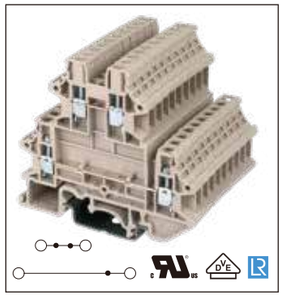


Supporting grounding function



DKK..N is a double layers screw type terminal block, with each layer connecting independently. This reduces the installation space requirement by 50%. Each layer can be further bridged in parallel and labeled for identification. Test plugs can be used for testing and measurement purpose.

DKK..N



DKK2.5N

Rated Data		UL	IEC
Rated Voltage	(V)	600	400
Rated Current	(A)	20	24
Rated impulse voltage			8KV
Wire range	(AWG/mm²)	22~12	0.34~2.5
Connection Capacity			
Max. Solid	(mm²)		4
Max. Stranded	(mm²)		2.5
General Data			
Torque	(N.m)	0.4	
Screw thread		M2.5	
Stripping length	(mm)	9~11	
Insulation material		PA	
T / W	(mm)	5.1 / 71.5	
H / H on TS-35	(mm)	62.2 / 63	
Package		100	

Color	Part number	Package
■	DKK2.5N-RD	100
■	DKK2.5N-BL	100
	DKK2.5NC	50
	DKNSPS-001-OR	10
	DSS2.5N-02P	50
	DSS2.5N-03P	50
	DSS2.5N-04P	50
	DSS2.5N-05P	10
	DSS2.5N-10P	10
	DSS2.5N-20P	10
	DSD02-2.5500T	1
	DSS2.5N-6688-02P	50
	DSS2.5N-6688-03P	10
	DSS2.5N-6688-04P	10
	DSS2.5N-6688-05P	10
	CSC-2.502PN	50
	CSC-2.503PN	50
	CSC-2.504PN	50
	CSC-2.505PN	10
	CSC-2.510PN	10
	0175-T002	50
	0175L1	
	TM57HW	20
	TM-R200	10
	TS-35	20
	TS-35/15	10
	0.6 x 3.5 | DNT11-0107	

* Using DSD02-2.5500T Plug-in bridge, the rated current will drop to 17.5A

Accessories

End cover

Separating disk

Plug-in bridge
2
3
4
5
10
20

Plug-in bridge
500

Plug-in bridge
2
3
4
5

Insertion bridge
2
3
4
5
10

Test plug

Lever

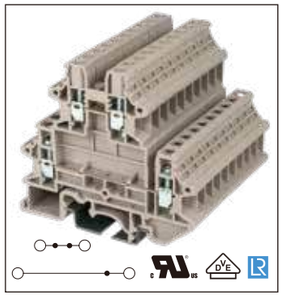
Marking label

Continuous flat marking label

DIN rail

Tool (mm)

Multi-Level Terminal Blocks



DKK4N

Rated Data		UL	IEC
Rated Voltage	(V)	600	800
Rated Current	(A)	30	32
Rated impulse voltage			8KV
Wire range	(AWG/mm²)	22~10	0.34~4
Connection Capacity			
Max. Solid	(mm²)		6
Max. Stranded	(mm²)		4
General Data			
Torque	(N.m)	0.6	
Screw thread		M3	
Stripping length	(mm)	9~11	
Insulation material		PA	
T / W	(mm)	6.1 / 71.5	
H / H on TS-35	(mm)	62.2 / 63	
Package		100	

Color	Part number	Package
■	DKK4N-RD	100
■	DKK4N-BL	100
	DKK2.5NC	50
	DKNSPS-001-OR	10
	DSS4N-02P	50
	DSS4N-03P	50
	DSS4N-04P	50
	DSS4N-05P	10
	DSS4N-10P	10
	DSS4N-20P	10
	CSC-402PN	50
	CSC-403PN	50
	CSC-404PN	50
	CSC-405PN	10
	CSC-410PN	10
	0175-T003	50
	0175L1	20
	TM58HW	20
	TM-R200	10
	TS-35	20
	TS-35/15	10
	0.6 x 3.5 | DNT11-0107	



DKK10N

Rated Data		UL	IEC
Rated Voltage	(V)	600	800
Rated Current	(A)	65	57
Rated impulse voltage			8KV
Wire range	(AWG/mm²)	22~6	0.5~10
Connection Capacity			
Max. Solid	(mm²)		16
Max. Stranded	(mm²)		16
General Data			
Torque	(N.m)	1.3	1.2
Screw thread		M4	
Stripping length	(mm)	12~14	
Insulation material		PA	
T / W	(mm)	10 / 83.4	
H / H on TS-35	(mm)	69.85 / 71.4	
Package		50	

Color	Part number	Package
■	DKK10N-RD	50
■	DKK10N-BL	50
	DKK10NC	50
	DSS10N-02P	10
	DSS10N-03P	10
	DSS10N-04P	10
	DSS10N-05P	10
	DSS10N-10P	10
	CSC-1002PN	10
	CSC-1003PN	10
	CSC-1004PN	10
	CSC-1005PN	10
	CSC-1010PN	10
	TM60HW	20
	TM-R200	10
	TS-35	20
	TS-35/15	10
	1.0 x 5.5 | DNT11-0111	

Rated Data		UL	IEC
Rated Voltage	(V)		
Rated Current	(A)		
Rated impulse voltage			
Wire range	(AWG/mm²)		
Connection Capacity			
Max. Solid	(mm²)		
Max. Stranded	(mm²)		
General Data			
Torque	(N.m)		
Screw thread			
Stripping length	(mm)		
Insulation material			
T / W	(mm)		
H / H on TS-35	(mm)		
Package			

Color	Part number	Package

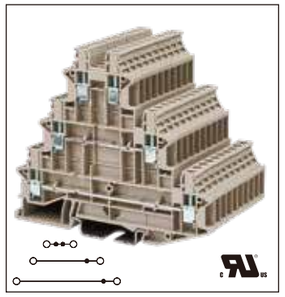
Rated Data		UL	IEC
Rated Voltage	(V)		
Rated Current	(A)		
Rated impulse voltage			
Wire range	(AWG/mm²)		
Connection Capacity			
Max. Solid	(mm²)		
Max. Stranded	(mm²)		
General Data			
Torque	(N.m)		
Screw thread			
Stripping length	(mm)		
Insulation material			
T / W	(mm)		
H / H on TS-35	(mm)		
Package			

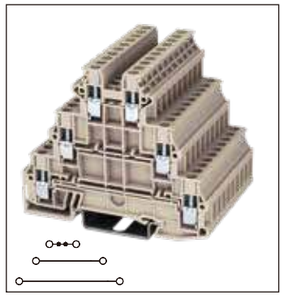
Color	Part number	Package

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Multi-Level Terminal Blocks









DKK..N is a double layers screw type terminal block, with each layer connecting independently. This reduces the installation space requirement by 50%. Each layer can be further bridged in parallel and labeled for identification. Test plugs can be used for testing and measurement purpose.

DKK..N

Accessories

End cover

Separating disk

Plug-in bridge
2
3
4
5
10
20

Plug-in bridge
500

Plug-in bridge
2
3
4
5

Insertion bridge
2
3
4
5
10

Test plug

Lever

Marking label

Continuous flat marking label

DIN rail

Tool (mm)

DK2.5N-3L		
Rated Data	**UL**	**IEC**
Rated Voltage (V)	600	1000
Rated Current (A)	20	24
Rated impulse voltage		8KV
Wire range (AWG/mm²)	22~12	0.34~2.5
Connection Capacity		
Max. Solid (mm²)		4
Max. Stranded (mm²)		2.5
General Data		
Torque (N.m)	0.4	
Screw thread	M2.5	
Stripping length (mm)	9~11	
Insulation material	PA	
T / W (mm)	5.1 / 90.7	
H / H on TS-35 (mm)	76 / 77.6	
Package	100	

Color	Part number	Package
■	DK2.5N-3L-RD	100
■	DK2.5N-3L-BL	100
	Part number	Package
	DK2.5NC-3L	20
	DKNSPS-001-OR	10
	DSS2.5N-02P	50
	DSS2.5N-03P	50
	DSS2.5N-04P	50
	DSS2.5N-05P	10
	DSS2.5N-10P	10
	DSS2.5N-20P	10
	DSD02-2.5500T	1
	DSS2.5N-6688-02P	50
	DSS2.5N-6688-03P	10
	DSS2.5N-6688-04P	10
	DSS2.5N-6688-05P	10
	CSC-2.502PN	50
	CSC-2.503PN	50
	CSC-2.504PN	50
	CSC-2.505PN	10
	CSC-2.510PN	10
	0175-T002	50
	0175L1	20
	TM57HW	20
	TM-R200	10
	TS-35	20
	TS-35/15	10
	0.6 x 3.5 | DNT11-0107	

* Using DSD02-2.5500T Plug-in bridge, the rated current will drop to 17.5A

DK2.5L-3L		
Rated Data	**UL**	**IEC**
Rated Voltage (V)	300	500
Rated Current (A)	20	24
Rated impulse voltage		8KV
Wire range (AWG/mm²)	22~12	0.34~2.5
Connection Capacity		
Max. Solid (mm²)		4
Max. Stranded (mm²)		2.5
General Data		
Torque (N.m)	0.4	
Screw thread	M2.5	
Stripping length (mm)	9~11	
Insulation material	PA	
T / W (mm)	5.1 / 72.8	
H / H on TS-35 (mm)	62 / 63.5	
Package	100	

Color	Part number	Package
■	DK2.5L-3L-RD	100
■	DK2.5L-3L-BL	100
	Part number	Package
	DK2.5LC-3L	20
	DKNSPS-001-OR	10
	DSS2.5N-02P	50
	DSS2.5N-03P	50
	DSS2.5N-04P	50
	DSS2.5N-05P	10
	DSS2.5N-10P	10
	DSS2.5N-20P	10
	DSD02-2.5500T	1
	DSS2.5N-6688-02P	50
	DSS2.5N-6688-03P	10
	DSS2.5N-6688-04P	10
	DSS2.5N-6688-05P	10
	CSC-2.502PN	50
	CSC-2.503PN	50
	CSC-2.504PN	50
	CSC-2.505PN	10
	CSC-2.510PN	10
	0175-T002	50
	0175L1	20
	TM52HW	20
	TM-R100	10
	TS-35	20
	TS-35/15	10
	0.6 x 3.5 | DNT11-0107	

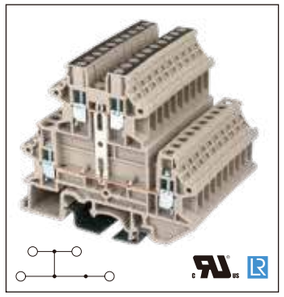
* Using DSD02-2.5500T Plug-in bridge, the rated current will drop to 17.5A

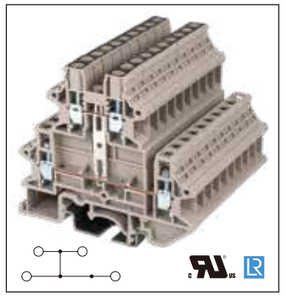
DK2.5LU-3L		
Rated Data	**UL**	**IEC**
Rated Voltage (V)	600	1000
Rated Current (A)	20	24
Rated impulse voltage		8KV
Wire range (AWG/mm²)	22~12	0.34~2.5
Connection Capacity		
Max. Solid (mm²)		4
Max. Stranded (mm²)		2.5
General Data		
Torque (N.m)	0.4	
Screw thread	M2.5	
Stripping length (mm)	9~11	
Insulation material	PA	
T / W (mm)	6.1 / 72.8	
H / H on TS-35 (mm)	62 / 63.5	
Package	100	

Color	Part number	Package
■	DK2.5LU-3L-RD	100
■	DK2.5LU-3L-BL	100
	Part number	Package
	DK2.5LC-3L	20
	DKNSPS-001-OR	10
	CSD07-2.502	50
	CSD07-2.503	50
	CSD07-2.504	50
	CSD07-2.505	10
	CSD07-2.510	10
	TM53HW	20
	TM-R100	10
	TS-35	20
	TS-35/15	10
	0.6 x 3.5 | DNT11-0107	

Multi-Level With Eguiptential Bonder Terminal Blocks









DKK..N is a double layers screw type terminal block, with each layer connecting independently. This reduces the installation space requirement by 50%. Each layer can be further bridged in parallel and labeled for identification. Test plugs can be used for testing and measurement purpose.

DKK..N

Accessories

End cover

Separating disk

Plug-in bridge
2
3
4
5
10
20

Plug-in bridge
500

Plug-in bridge
2
3
4
5

Insertion bridge
2
3
4
5
10

Test plug

Lever

Marking label

Continuous flat marking label

DIN rail

Tool (mm)

DKK2.5N-PV		
Rated Data	**UL**	**IEC**
Rated Voltage (V)	600	400
Rated Current (A)	20	24
Rated impulse voltage		8KV
Wire range (AWG/mm²)	22~12	0.34~2.5
Connection Capacity		
Max. Solid (mm²)		4
Max. Stranded (mm²)		2.5
General Data		
Torque (N.m)	0.4	
Screw thread	M2.5	
Stripping length (mm)	9~11	
Insulation material	PA	
T / W (mm)	5.1 / 71.5	
H / H on TS-35 (mm)	62.2 / 63	
Package	100	

Color	Part number	Package
■	DKK2.5N-PV-RD	100
■	DKK2.5N-PV-BL	100
	Part number	Package
	DKK2.5NC	50
	DKNSPS-001-OR	10
	DSS2.5N-02P	50
	DSS2.5N-03P	50
	DSS2.5N-04P	50
	DSS2.5N-05P	10
	DSS2.5N-10P	10
	DSS2.5N-20P	10
	DSD02-2.5500T	1
	DSS2.5N-6688-02P	50
	DSS2.5N-6688-03P	10
	DSS2.5N-6688-04P	10
	DSS2.5N-6688-05P	10
	CSC-2.502PN	50
	CSC-2.503PN	50
	CSC-2.504PN	10
	CSC-2.505PN	10
	CSC-2.510PN	10
	0175-T002	50
	0175L1	20
	TM57HW	20
	TM-R200	10
	TS-35	20
	TS-35/15	10
	0.6 x 3.5 | DNT11-0107	

* Using DSD02-2.5500T Plug-in bridge, the rated current will drop to 17.5A

DKK4N-PV		
Rated Data	**UL**	**IEC**
Rated Voltage (V)	600	800
Rated Current (A)	30	32
Rated impulse voltage		8KV
Wire range (AWG/mm²)	22~10	0.34~4
Connection Capacity		
Max. Solid (mm²)		6
Max. Stranded (mm²)		4
General Data		
Torque (N.m)	0.6	
Screw thread	M3	
Stripping length (mm)	9~11	
Insulation material	PA	
T / W (mm)	6.1 / 71.5	
H / H on TS-35 (mm)	62.2 / 63	
Package	100	

Color	Part number	Package
■	DKK4N-PV-RD	100
■	DKK4N-PV-BL	100
	Part number	Package
	DKK2.5NC	50
	DNKSPS-001-OR	10
	DSS4N-02P	50
	DSS4N-03P	50
	DSS4N-04P	50
	DSS4N-05P	10
	DSS4N-10P	10
	DSS4N-20P	10
	CSC-402PN	50
	CSC-403PN	50
	CSC-404PN	50
	CSC-405PN	10
	CSC-410PN	10
	0175-T003	50
	0175L1	20
	TM58HW	20
	TM-R200	10
	TS-35	20
	TS-35/15	10
	0.6 x 3.5 | DNT11-0107	

DKK10N-PV		
Rated Data	**UL**	**IEC**
Rated Voltage (V)	600	800
Rated Current (A)	65	57
Rated impulse voltage		8KV
Wire range (AWG/mm²)		
Connection Capacity		
Max. Solid (mm²)		16
Max. Stranded (mm²)		10
General Data		
Torque (N.m)	1.3	1.2
Screw thread	M4	
Stripping length (mm)	12~14	
Insulation material	PA	
T / W (mm)	10 / 83.4	
H / H on TS-35 (mm)	69.85 / 71.4	
Package	50	

Color	Part number	Package
■	DKK10N-PV-RD	50
■	DKK10N-PV-BL	50
	Part number	Package
	DKK10NC	50
	DSS10N-02P	10
	DSS10N-03P	10
	DSS10N-04P	10
	DSS10N-05P	10
	DSS10N-10P	10
	CSC-1002PN	10
	CSC-1003PN	10
	CSC-1004PN	10
	CSC-1005PN	10
	CSC-1010PN	10
	TM60HW	20
	TM-R200	10
	TS-35	20
	TS-35/15	10
	1.0 x 5.5 | DNT11-0111	

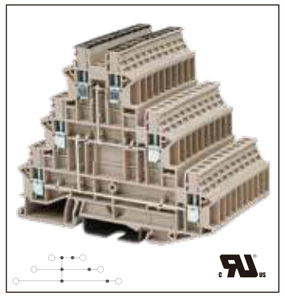
* Using DSD02-2.5500T Plug-in bridge, the rated current will drop to 17.5A

Multi-Level Terminal Blocks



DKK..N is a double layers screw type terminal block, with each layer connecting independently. This reduces the installation space requirement by 50%. Each layer can be further bridged in parallel and labeled for identification. Test plugs can be used for testing and measurement purpose.

DKK..N



DK2.5N-3L-PV			
Rated Data		**UL**	**IEC**
Rated Voltage	(V)	600	1000
Rated Current	(A)	20	24
Rated impulse voltage			8KV
Wire range	(AWG/mm²)	22~12	0.34~2.5
Connection Capacity			
Max. Solid	(mm²)		4
Max. Stranded	(mm²)		2.5
General Data			
Torque	(N.m)	0.4	
Screw thread		M2.5	
Stripping length	(mm)	9~11	
Insulation material		PA	
T / W	(mm)	5.1 / 90.7	
H / H on TS-35	(mm)	76 / 77.6	
Package		50	

Color	Part number	Package

Part number	Package
DK2.5NC-3L	20
DKNSPS-001-OR	10
DSS2.5N-02P	50
DSS2.5N-03P	50
DSS2.5N-04P	50
DSS2.5N-05P	10
DSS2.5N-10P	10
DSD02-2.5500T	1
DSS2.5N-6688-02P	50
DSS2.5N-6688-03P	10
DSS2.5N-6688-04P	10
DSS2.5N-6688-05P	10
CSC-2.502PN	50
CSC-2.503PN	50
CSC-2.504PN	50
CSC-2.505PN	10
CSC-2.510PN	10
0175-T002	50
0175L1	20
TM57HW	20
TM-R200	10
TS-35	20
TS-35/15	10
0.6 x 3.5 | DNT11-0107	

Rated Data		UL	IEC
Rated Voltage	(V)		
Rated Current	(A)		
Rated impulse voltage			
Wire range	(AWG/mm²)		
Connection Capacity			
Max. Solid	(mm²)		
Max. Stranded	(mm²)		
General Data			
Torque	(N.m)		
Screw thread			
Stripping length	(mm)		
Insulation material			
T / W	(mm)		
H / H on TS-35	(mm)		
Package			

Color	Part number	Package

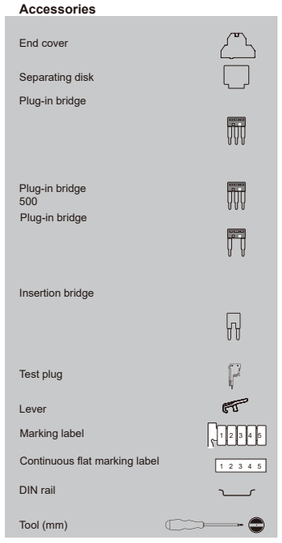
Part number	Package

Rated Data		UL	IEC
Rated Voltage	(V)		
Rated Current	(A)		
Rated impulse voltage			
Wire range	(AWG/mm²)		
Connection Capacity			
Max. Solid	(mm²)		
Max. Stranded	(mm²)		
General Data			
Torque	(N.m)		
Screw thread			
Stripping length	(mm)		
Insulation material			
T / W	(mm)		
H / H on TS-35	(mm)		
Package			

Color	Part number	Package

Part number	Package

Accessories



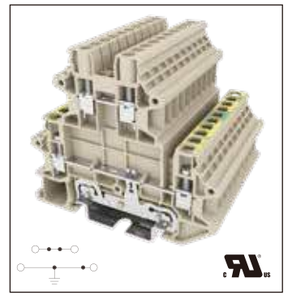
* Using DSD02-2.5500T Plug-in bridge, the rated current will drop to 17.5A

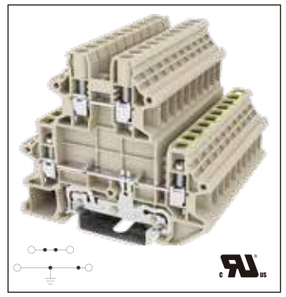
Multi-Level With PE Foot Terminal Blocks



DKK..N-..PE is a double layers grounding terminal block, with each layer connecting independently. This reduces the installation space requirement by 50%. Each layer can be further bridged in parallel and labeled for identification.Test plugs can be used for testing and measurement purpose.

DKK..N-..PE







DKK2.5N-L2PE			
Rated Data		**UL**	**IEC**
Rated Voltage	(V)	600	800
Rated Current	(A)		
Rated impulse voltage			8KV
Wire range	(AWG/mm²)	22~12	0.34~4
Connection Capacity			
Max. Solid	(mm²)	12	2.5
Max. Stranded	(mm²)	12	2.5
General Data			
Torque	(N.m)	0.4	
Screw thread		M2.5	
Stripping length	(mm)	9~11	
Insulation material		PA	
T / W	(mm)	5.1 / 71.5	
H / H on TS-35	(mm)	62 / 70.5	
Package		50	

Part number	Package
DKK2.5NC	50
DKNSPS-001-OR	10
DSS2.5N-02P	50
DSS2.5N-03P	50
DSS2.5N-04P	50
DSS2.5N-05P	10
DSS2.5N-10P	10
DSS2.5N-20P	10
DSD02-2.5500T	1
DSS2.5N-6688-02P	50
DSS2.5N-6688-03P	10
DSS2.5N-6688-04P	10
DSS2.5N-6688-05P	10
CSC-2.502PN	50
CSC-2.503PN	50
CSC-2.504PN	50
CSC-2.505PN	10
CSC-2.510PN	10
0175-T002	50
0175L1	20
TM57HW	20
TM-R200	10
TS-35	20
TS-35/15	10
0.6 x 3.5 | DNT11-0107	

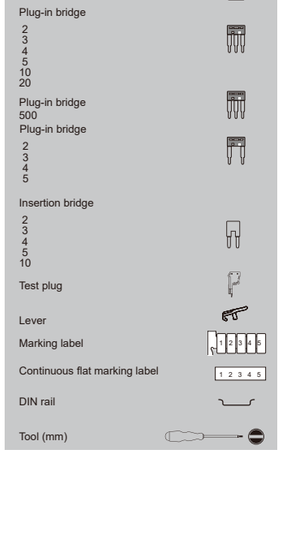
DKK4N-L2PE			
Rated Data		**UL**	**IEC**
Rated Voltage	(V)	600	800
Rated Current	(A)		
Rated impulse voltage			8KV
Wire range	(AWG/mm²)	22~10	0.34~6
Connection Capacity			
Max. Solid	(mm²)	10	6
Max. Stranded	(mm²)	10	6
General Data			
Torque	(N.m)	0.6	
Screw thread		M3	
Stripping length	(mm)	9~11	
Insulation material		PA	
T / W	(mm)	6.1 / 71.5	
H / H on TS-35	(mm)	62 / 70.5	
Package		50	

Part number	Package
DKK2.5NC	50
DKNSPS-001-OR	10
DSS4N-02P	50
DSS4N-03P	50
DSS4N-04P	50
DSS4N-05P	10
DSS4N-10P	10
DSS4N-20P	10
0.6 x 3.5 | DNT11-0107	

DKK10N-L2PE			
Rated Data		**UL**	**IEC**
Rated Voltage	(V)	600	800
Rated Current	(A)	65	57
Rated impulse voltage			8KV
Wire range	(AWG/mm²)	20~6	0.5~10
Connection Capacity			
Max. Solid	(mm²)		16
Max. Stranded	(mm²)		10
General Data			
Torque	(N.m)	1.3	1.2
Screw thread		M4	
Stripping length	(mm)	12~14	
Insulation material		PA	
T / W	(mm)	10 / 83.4	
H / H on TS-35	(mm)	69.85 / 71.4	
Package		50	

Part number	Package
DKK10NC	50
DSS10N-02P	10
DSS10N-03P	10
DSS10N-04P	10
DSS10N-05P	10
DSS10N-10P	10
1.0 x 5.5 | DNT11-0111	

Accessories



* Using DSD02-2.5500T Plug-in bridge, the rated current will drop to 17.5A

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Multi-Level With PE Foot Terminal Blocks



DKK..N-..PE is a double layers grounding terminal block, with each layer connecting independently. This reduces the installation space requirement by 50%. Each layer can be further bridged in parallel and labeled for identification.Test plugs can be used for testing and measurement purpose.

DKK..N-..PE

Accessories

End cover

Separating disk

Plug-in bridge
2
3
4
5
10
20

Plug-in bridge
500

Plug-in bridge
2
3
4
5

Insertion bridge
2
3
4
5
10

Test plug

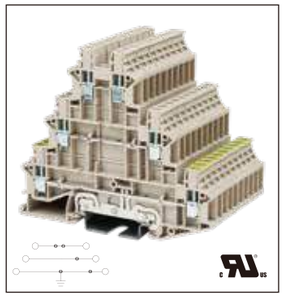
Lever

Marking label

Continuous flat marking label

DIN rail

Tool (mm)



DK2.5N-3L-L3PE			
Rated Data		**UL**	**IEC**
Rated Voltage	(V)	600	1000
Rated Current	(A)	20	24
Rated impulse voltage			8KV
Wire range	(AWG/mm²)	22~12	0.34~2.5
Connection Capacity			
Max. Solid	(mm²)		4
Max. Stranded	(mm²)		2.5
General Data			
Torque	(N.m)	0.4	
Screw thread		M2.5	
Stripping length	(mm)	9~11	
Insulation material		PA	
T / W	(mm)	5.1 / 90.7	
H / H on TS-35	(mm)	76 / 77.6	
Package		20	

Part number	Package
DK2.5NC-3L	20
DKNSPS-001-OR	10
DSS2.5N-02P	50
DSS2.5N-03P	50
DSS2.5N-04P	50
DSS2.5N-05P	10
DSS2.5N-10P	10
DSD02-2.5500T	1
DSS2.5N-6688-02P	50
DSS2.5N-6688-03P	10
DSS2.5N-6688-04P	10
DSS2.5N-6688-05P	10
CSC-2.502PN	50
CSC-2.503PN	50
CSC-2.504PN	50
CSC-2.505PN	10
CSC-2.510PN	10
0175-T002	50
0175L1	20
TM57HW	20
TM-R200	10
TS-35 TS-35/15	20 10
0.6 x 3.5 | DNT11-0107	

Rated Data		**UL**	**IEC**
Rated Voltage	(V)		
Rated Current	(A)		
Rated impulse voltage			
Wire range	(AWG/mm²)		
Connection Capacity			
Max. Solid	(mm²)		
Max. Stranded	(mm²)		
General Data			
Torque	(N.m)		
Screw thread			
Stripping length	(mm)		
Insulation material			
T / W	(mm)		
H / H on TS-35	(mm)		
Package			

Part number	Package

Rated Data		**UL**	**IEC**
Rated Voltage	(V)		
Rated Current	(A)		
Rated impulse voltage			
Wire range	(AWG/mm²)		
Connection Capacity			
Max. Solid	(mm²)		
Max. Stranded	(mm²)		
General Data			
Torque	(N.m)		
Screw thread			
Stripping length	(mm)		
Insulation material			
T / W	(mm)		
H / H on TS-35	(mm)		
Package			

Part number	Package

* Using DSD02-2.5500T Plug-in bridge, the rated current will drop to 17.5A

Multi-Level Grounding Terminal Blocks



DKK..N-..PE is a double layers grounding terminal block, with each layer connecting independently. This reduces the installation space requirement by 50%. Each layer can be further bridged in parallel and labeled for identification.Test plugs can be used for testing and measurement purpose.

DKK..N-..PE

Accessories

End cover

Separating disk

Test plug

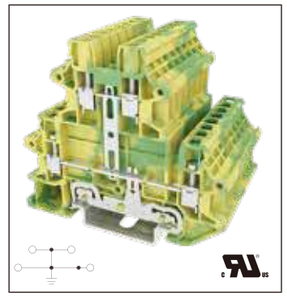
Lever

Marking label

Continuous flat marking label

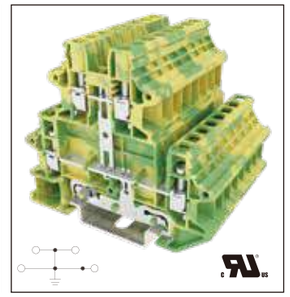
DIN rail

Tool (mm)



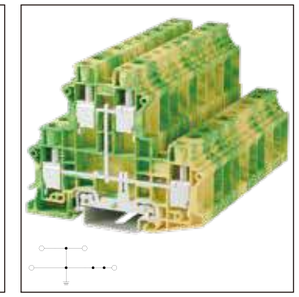
DKK2.5N-PE			
Rated Data		**UL**	**IEC**
Rated Voltage	(V)	600	800
Rated Current	(A)		
Rated impulse voltage			8KV
Wire range	(AWG/mm²)	22~12	0.34~2.5
Connection Capacity			
Max. Solid	(mm²)	12	4
Max. Stranded	(mm²)	12	2.5
General Data			
Torque	(N.m)	0.4	
Screw thread		M2.5	
Stripping length	(mm)	9~11	
Insulation material		PA	
T / W	(mm)	5.1 / 71.5	
H / H on TS-35	(mm)	62 / 70.5	
Package		100	

Part number	Package
DKK2.5NC	50
0175-T002	50
0175L1	20
TM57HW	20
TM-R200	10
TS-35 TS-35/15	20 10
0.6 x 3.5 | DNT11-0107	



DKK4N-PE			
Rated Data		**UL**	**IEC**
Rated Voltage	(V)	600	800
Rated Current	(A)		
Rated impulse voltage			8KV
Wire range	(AWG/mm²)	22~10	0.34~4
Connection Capacity			
Max. Solid	(mm²)	10	6
Max. Stranded	(mm²)	10	4
General Data			
Torque	(N.m)	0.6	
Screw thread		M3	
Stripping length	(mm)	9~11	
Insulation material		PA	
T / W	(mm)	6.1 / 71.5	
H / H on TS-35	(mm)	62 / 70.5	
Package		100	

Part number	Package
DKK2.5NC	50
DKNSPS-001-OR	10
0175-T003	50
0175L1	20
TM58HW	20
TM-R200	10
TS-35 TS-35/15	20 10
0.6 x 3.5 | DNT11-0107	



DKK10N-PE			
Rated Data		**UL**	**IEC**
Rated Voltage	(V)	600	800
Rated Current	(A)		
Rated impulse voltage			8KV
Wire range	(AWG/mm²)	20~6	0.5~10
Connection Capacity			
Max. Solid	(mm²)		16
Max. Stranded	(mm²)		10
General Data			
Torque	(N.m)	1.3	1.2
Screw thread		M4	
Stripping length	(mm)	12~14	
Insulation material		PA	
T / W	(mm)	10 / 83.4	
H / H on TS-35	(mm)	69.85 / 71.4	
Package		50	

Part number	Package
DKK10NC	50
TM60HW	20
TM-R200	10
TS-35 TS-35/15	20 10
1.0 x 5.5 | DNT11-0111	

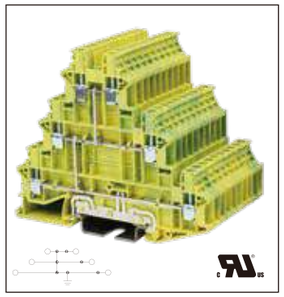
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Multi-Level With PE Foot Terminal Blocks



DKK..N-..PE is a double layers grounding terminal block, with each layer connecting independently. This reduces the installation space requirement by 50%. Each layer can be further bridged in parallel and labeled for identification.Test plugs can be used for testing and measurement purpose.

DKK..N-..PE



DK2.5N-3L-PE			
Rated Data		**UL**	**IEC**
Rated Voltage	(V)	600	1000
Rated Current	(A)		
Rated impulse voltage			8KV
Wire range	(AWG/mm²)	22~12	0.34~2.5
Connection Capacity			
Max. Solid	(mm²)		4
Max. Stranded	(mm²)		2.5
General Data			
Torque	(N.m)	0.4	
Screw thread		M2.5	
Stripping length	(mm)	9~11	
Insulation material		PA	
T / W	(mm)	5.1 / 90.7	
H / H on TS-35	(mm)	76 / 77.6	
Package		20	

Part number	Package
DK2.5NC-3L	20
DKNSPS-001-OR	10
0175-T002	50
0175L1	20
TM57HW	20
TM-R200	10
TS-35 TS-35/15	20 10
0.6 x 3.5| DNT11-0107	

Rated Data		**UL**	**IEC**
Rated Voltage	(V)		
Rated Current	(A)		
Rated impulse voltage			
Wire range	(AWG/mm²)		
Connection Capacity			
Max. Solid	(mm²)		
Max. Stranded	(mm²)		
General Data			
Torque	(N.m)		
Screw thread			
Stripping length	(mm)		
Insulation material			
T / W	(mm)		
H / H on TS-35	(mm)		
Package			

Part number	Package

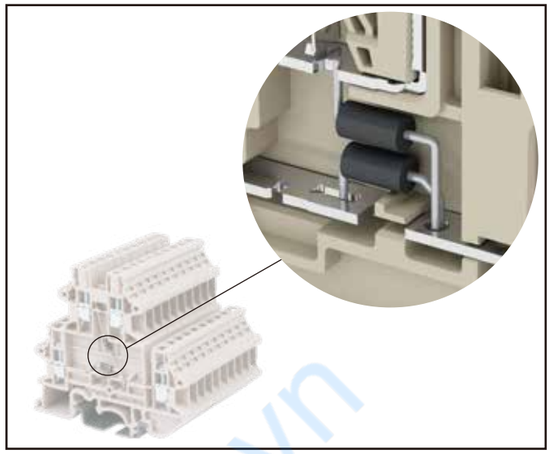
Rated Data		**UL**	**IEC**
Rated Voltage	(V)		
Rated Current	(A)		
Rated impulse voltage			
Wire range	(AWG/mm²)		
Connection Capacity			
Max. Solid	(mm²)		
Max. Stranded	(mm²)		
General Data			
Torque	(N.m)		
Screw thread			
Stripping length	(mm)		
Insulation material			
T / W	(mm)		
H / H on TS-35	(mm)		
Package			

Part number	Package

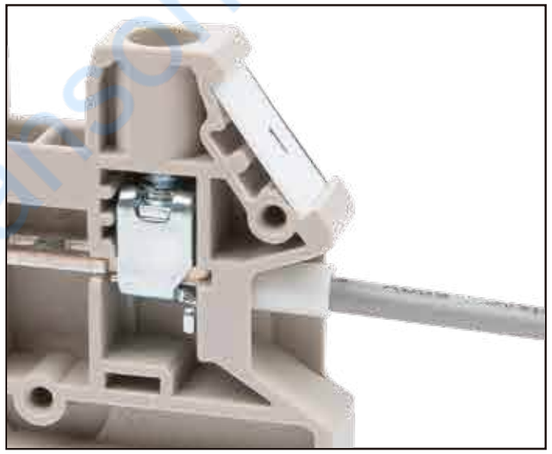
Accessories

End cover
Separating disk
Test plug
Lever
Marking label
Continuous flat marking label
DIN rail
Tool (mm)

Bi-Level Diode Terminal Blocks



Support electronic component function

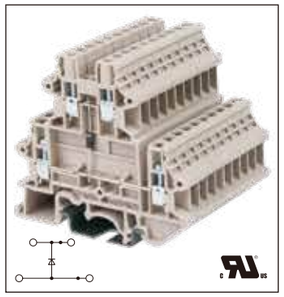


Screw connection offers stable connectivity



DKK2.5N-D series is a double-layer diode terminal block for fast and reliable protection against reverse current. While standard products are typically used for AC applications, DC applications require a more specific approach, such as photovoltaic applications.

DKK..N



DKK2.5N-D01			
Rated Data		**UL**	**IEC**
Rated Voltage	(V)	250	250
Rated Current	(A)	0.5	0.5
Rated impulse voltage			8KV
Wire range	(AWG/mm²)	22~12	0.34~2.5
Connection Capacity			
Max. Solid	(mm²)		4
Max. Stranded	(mm²)		2.5
General Data			
Torque	(N.m)	0.4	
Screw thread		M2.5	
Stripping length	(mm)	9~11	
Insulation material		PA	
T / W	(mm)	5.1 / 71.5	
H / H on TS-35	(mm)	62.2 / 63	
Package		20	

Part number	Package
DKK2.5NC	50
DKNSPS-001-OR	10
DSS2.5N-02P	50
DSS2.5N-03P	50
DSS2.5N-04P	50
DSS2.5N-05P	10
DSS2.5N-10P	10
DSS2.5N-20P	10
DSS2.5N-6688-02P	50
DSS2.5N-6688-03P	10
DSS2.5N-6688-04P	10
DSS2.5N-6688-05P	10
CSC-2.502PN	50
CSC-2.503PN	50
CSC-2.504PN	50
CSC-2.505PN	10
CSC-2.510PN	10
0175-T002	50
0175L1	20
TM57HW	20
TM-R200	10
TS-35 TS-35/15	20 10
0.6 x 3.5| DNT11-0107	

Accessories

End cover
Separating disk
Plug-in bridge
2
3
4
5
10
20
Plug-in bridge
2
3
4
5
Insertion bridge
2
3
4
5
10
Test plug
Lever
Marking label
Continuous flat marking label
DIN rail
Tool (mm)

www.dienanson.vn

Bi-Level Diode Terminal Blocks



DKK2.5N-D series is a double-layer diode terminal block for fast and reliable protection against reverse current. While standard products are typically used for AC applications, DC applications require a more specific approach, such as photovoltaic applications.

DKK..N

Accessories

End cover

Separating disk

Plug-in bridge
2
3
4
5
10
20

Plug-in bridge
2
3
4
5

Insertion bridge
2
3
4
5
10

Test plug

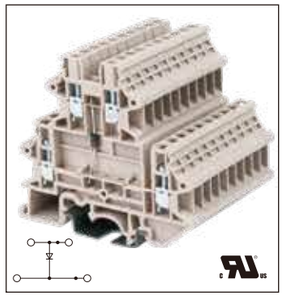
Lever

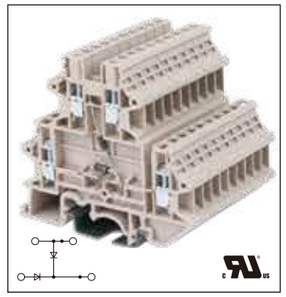
Marking label

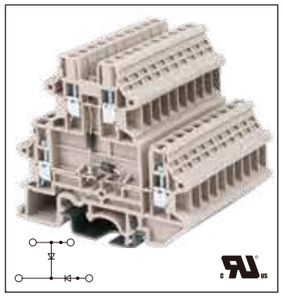
Continuous flat marking label

DIN rail

Tool (mm)







DKK2.5N-D02		
Rated Data	**UL**	**IEC**
Rated Voltage (V)	250	250
Rated Current (A)	0.5	0.5
Rated impulse voltage		8KV
Wire range (AWG/mm²)	22~12	0.34~2.5
Connection Capacity		
Max. Solid (mm²)		4
Max. Stranded (mm²)		2.5
General Data		
Torque (N.m)	0.4	
Screw thread	M2.5	
Stripping length (mm)	9~11	
Insulation material	PA	
T / W (mm)	5.1 / 71.5	
H / H on TS-35 (mm)	62.2 / 63	
Package	20	

Part number	Package
DKK2.5NC	50
DKNSPS-001-OR	10
DSS2.5N-02P	50
DSS2.5N-03P	50
DSS2.5N-04P	50
DSS2.5N-05P	10
DSS2.5N-10P	10
DSS2.5N-20P	10
DSS2.5N-6688-02P	50
DSS2.5N-6688-03P	10
DSS2.5N-6688-04P	10
DSS2.5N-6688-05P	10
CSC-2.502PN	50
CSC-2.503PN	50
CSC-2.504PN	50
CSC-2.505PN	10
CSC-2.510PN	10
0175-T002	50
0175L1	20
TM57HW	20
TM-R200	10
TS-35	20
TS-35/15	10
0.6 x 3.5 | DNT11-0107	

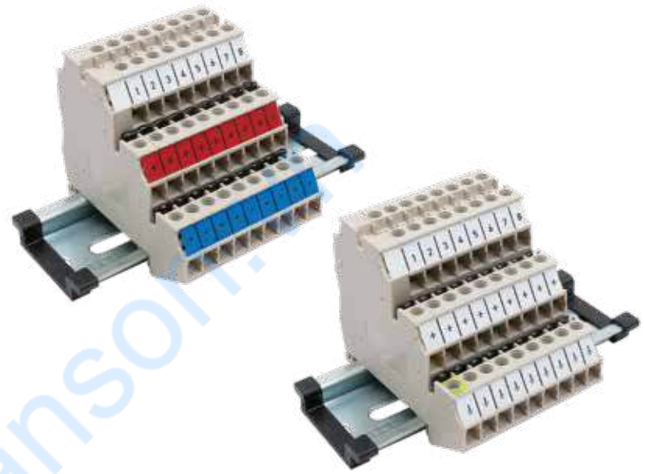
DKK2.5N-D03		
Rated Data	**UL**	**IEC**
Rated Voltage (V)	250	250
Rated Current (A)	0.5	0.5
Rated impulse voltage		8KV
Wire range (AWG/mm²)	22~12	0.34~2.5
Connection Capacity		
Max. Solid (mm²)		4
Max. Stranded (mm²)		2.5
General Data		
Torque (N.m)	0.4	
Screw thread	M2.5	
Stripping length (mm)	9~11	
Insulation material	PA	
T / W (mm)	5.1 / 71.5	
H / H on TS-35 (mm)	62.2 / 63	
Package	20	

Part number	Package
DKK2.5NC	50
DKNSPS-001-OR	10
DSS2.5N-02P	50
DSS2.5N-03P	50
DSS2.5N-04P	50
DSS2.5N-05P	10
DSS2.5N-10P	10
DSS2.5N-20P	10
DSS2.5N-6688-02P	50
DSS2.5N-6688-03P	10
DSS2.5N-6688-04P	10
DSS2.5N-6688-05P	10
CSC-2.502PN	50
CSC-2.503PN	50
CSC-2.504PN	50
CSC-2.505PN	10
CSC-2.510PN	10
0175-T002	50
0175L1	20
TM57HW	20
TM-R200	10
TS-35	20
TS-35/15	10
0.6 x 3.5 | DNT11-0107	

DKK2.5N-D04		
Rated Data	**UL**	**IEC**
Rated Voltage (V)	250	250
Rated Current (A)	0.5	0.5
Rated impulse voltage		8KV
Wire range (AWG/mm²)	22~12	0.34~2.5
Connection Capacity		
Max. Solid (mm²)		4
Max. Stranded (mm²)		2.5
General Data		
Torque (N.m)	0.4	
Screw thread	M2.5	
Stripping length (mm)	9~11	
Insulation material	PA	
T / W (mm)	5.1 / 71.5	
H / H on TS-35 (mm)	62.2 / 63	
Package	20	

Part number	Package
DKK2.5NC	50
DKNSPS-001-OR	10
DSS2.5N-02P	50
DSS2.5N-03P	50
DSS2.5N-04P	50
DSS2.5N-05P	10
DSS2.5N-10P	10
DSS2.5N-20P	10
DSS2.5N-6688-02P	50
DSS2.5N-6688-03P	10
DSS2.5N-6688-04P	10
DSS2.5N-6688-05P	10
CSC-2.502PN	50
CSC-2.503PN	50
CSC-2.504PN	50
CSC-2.505PN	10
CSC-2.510PN	10
0175-T002	50
0175L1	20
TM57HW	20
TM-R200	10
TS-35	20
TS-35/15	10
0.6 x 3.5 | DNT11-0107	

DK Sensor/Actuator Terminal Blocks Introduction



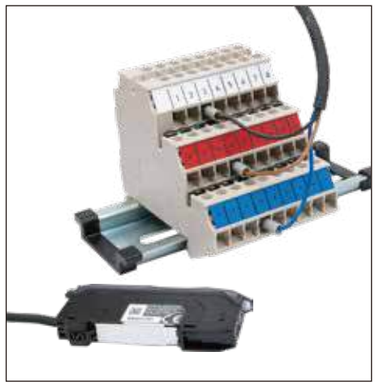
DK1.5SG series supports the connection with 3-wire sensors. The user performs the wiring of the NPN and/or PNP according to the required conditions.

Cross connection bridges are available, with which DK1.5SG can connect the positive and negative electrodes to the same potential. DK1.5SGF-PE can further support grounding function.

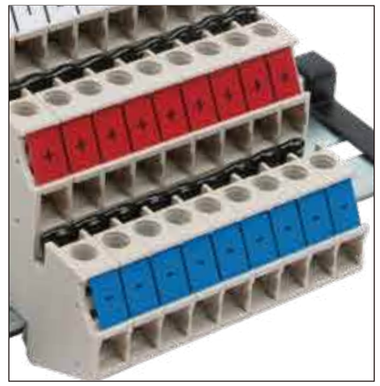
The screw connection method makes stable electrical connection in the application of signal and power transmission. In addition, it can also equip with continuous flat marking labels and bridges in different colors, and using the excellent marking system to make the wiring identification more convenient.



Advantages of screw connection:
1. Vibration resistance
2. Anti-loosening
3. Stable transmission



It can connect with various sensors to perform control process. DK1.5SGF mating with bridges can distribute the potential to various sensors. In addition, DK1.5SGF-PE also provides a grounding point for completion of sensor's grounded wiring.



Equipped with a continuous flat marking label, the terminal block can be identified clearly and make the installation convenient. Besides, the continuous flat marking label in different colors to identify the potentials easily when wiring.

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Sensor / Actuator Terminal Blocks



DK1.5SG.. is a sensor/actuator terminal block in 3 layers. The top layer supports signal lines, and the second and/or third layers support positive and negative potentials.

In addition, the third layer also supports insertion bridges to establish equipotential.

DK1.5SG..

Accessories

End cover

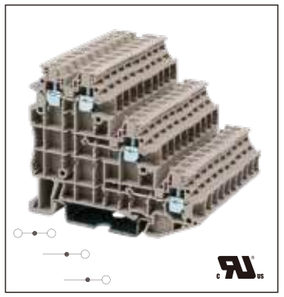
Plug-in bridge

Marking label

Continuous flat marking label

DIN rail

Tool (mm)



DK1.5SG

Rated Data		UL	IEC
Rated Voltage	(V)	300	250
Rated Current	(A)	15	17.5
Rated impulse voltage			4KV
Wire range	(AWG/mm²)	24~14	0.2~1.5
Connection Capacity			
Max. Solid	(mm²)		2.5
Max. Stranded	(mm²)		2.5
General Data			
Torque	(N.m)	0.4~0.45	
Screw thread		M2.5	
Stripping length	(mm)	8~9	
Insulation material		PA	
T / W	(mm)	5.1 / 60.4	
H / H on TS-35	(mm)	50.7 / 52.0	
Package		50	

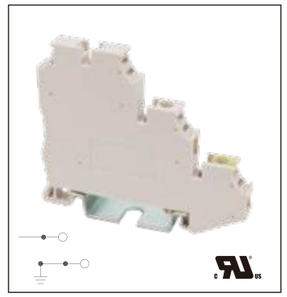
Part number	Package
DK1.5SGC	20
DSD02-1.580	10
TM52HW	20
TM-R100	10
TS-35 TS-35/15	20 10
0.4 x 2.5 | DNT11-0102	



DK1.5SG-L24

Rated Data		UL	IEC
Rated Voltage	(V)	300	24
Rated Current	(A)	15	17.5
Rated impulse voltage			4KV
Wire range	(AWG/mm²)	24~14	0.2~1.5
Connection Capacity			
Max. Solid	(mm²)		2.5
Max. Stranded	(mm²)		2.5
General Data			
Torque	(N.m)	0.4~0.45	
Screw thread		M2.5	
Stripping length	(mm)	8~9	
Insulation material		PA	
T / W	(mm)	5.1 / 60.4	
H / H on TS-35	(mm)	50.7 / 52.0	
Package		50	

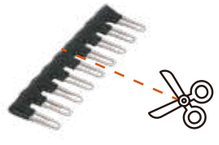
Part number	Package
DK1.5SGC	20
DSD02-1.580	10
TM52HW	20
TM-R100	10
TS-35 TS-35/15	20 10
0.4 x 2.5 | DNT11-0102	



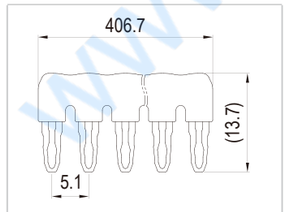
DK1.5SGF-PE

Rated Data		UL	IEC
Rated Voltage	(V)	300	250
Rated Current	(A)		
Rated impulse voltage			4KV
Wire range	(AWG/mm²)	24~14	0.2~1.5
Connection Capacity			
Max. Solid	(mm²)		2.5
Max. Stranded	(mm²)		2.5
General Data			
Torque	(N.m)	0.4~0.45	
Screw thread		M2.5	
Stripping length	(mm)	8~9	
Insulation material		PA	
T / W	(mm)	6.1 / 60.4	
H / H on TS-35	(mm)	50.7 / 52.0	
Package		20	

Part number	Package
DSD02-1.580	10
TM52HW	20
TM-R100	10
TS-35 TS-35/15	20 10
0.4 x 2.5 | DNT11-0102	



Can be cut to required length.



No of pole : 80

Part number	Color
DSD02-1.580	Black
DSD02-1.580-GN	Green
DSD02-1.580-RD	Red
DSD02-1.580-BL	Blue

Sensor / Actuator Terminal Blocks



DKES1.5 series are equipped with two ~ three sockets, one vertical entry on top and one~two horizontal entry on the side.

The multi-position cover can be devided in any pole numbers and snapped into the housing as shock protection for the contact pins when removing the plugs.

DKES1.5N..

Accessories

End cover (left)

End cover (right)

Cover

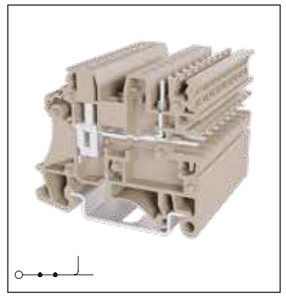
Screw-on bridge
2
3
4
5
10

Marking label

Continuous flat marking label

DIN rail

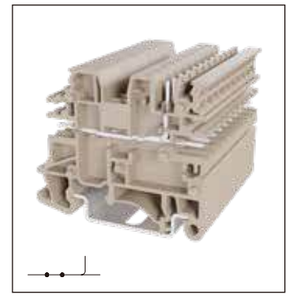
Tool (mm)



DKES1.5N2

Rated Data		UL	IEC
Rated Voltage	(V)	300	250
Rated Current	(A)	20	24
Rated impulse voltage			4KV
Wire range	(AWG/mm²)	22~12	0.5~1.5
Connection Capacity			
Max. Solid	(mm²)		1.5
Max. Stranded	(mm²)		1.5
General Data			
Torque	(N.m)	0.5~0.6	
Screw thread		M3	
Stripping length	(mm)	9~10	
Insulation material		PA	
T / W	(mm)	5.08 / 50.6	
H / H on TS-35	(mm)	42.5 / 43.5	
Package		50	

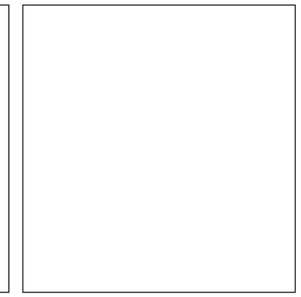
Part number	Package
DKES1.5NCA/DKES1.5MNCA	50
DKES1.5NCB/DKES1.5MNCB	50
DKESP1.5-16P	10
DSS2.5N-02P DSS2.5N-03P DSS2.5N-04P DSS2.5N-05P DSS2.5N-10P	50 50 50 10 10
TM57HW / TM52HW	20
TM-R100 / TM-R200	10
TS-35 TS-35/15	20 10
0.4 x 2.5 | DNT11-0102	



DKES1.5N3

Rated Data		UL	IEC
Rated Voltage	(V)	300	250
Rated Current	(A)	15	24
Rated impulse voltage			4KV
Wire range	(AWG/mm²)		
Connection Capacity			
Max. Solid	(mm²)		
Max. Stranded	(mm²)		
General Data			
Torque	(N.m)		
Screw thread			
Stripping length	(mm)		
Insulation material		PA	
T / W	(mm)	5.08 / 50.6	
H / H on TS-35	(mm)	42.5 / 43.5	
Package		50	

Part number	Package
DKES1.5NCA/DKES1.5MNCA	50
DKES1.5NCB/DKES1.5MNCB	50
DKESP1.5-16P	10
DSS2.5N-02P DSS2.5N-03P DSS2.5N-04P DSS2.5N-05P DSS2.5N-10P	50 50 50 10 10
TM57HW / TM52HW	20
TM-R100 / TM-R200	10
TS-35 TS-35/15	20 10
0.4 x 2.5 | DNT11-0102	



Rated Data		UL	IEC
Rated Voltage	(V)		
Rated Current	(A)		
Rated impulse voltage			
Wire range	(AWG/mm²)		
Connection Capacity			
Max. Solid	(mm²)		
Max. Stranded	(mm²)		
General Data			
Torque	(N.m)		
Screw thread			
Stripping length	(mm)		
Insulation material			
T / W	(mm)		
H / H on TS-35	(mm)		
Package			

Part number	Package

Mating Plugs



2ESS

Pole#	P/N
2	2ESS-02P
3	2ESS-03P
4	2ESS-04P
8	2ESS-08P
10	2ESS-10P



2ESDV

Pole#	P/N
2	2ESDV-02P
3	2ESDV-03P
4	2ESDV-04P
8	2ESDV-08P
10	2ESDV-10P



2ESSM

Pole#	P/N
2	2ESSM-02P
3	2ESSM-03P
4	2ESSM-04P
8	2ESSM-08P
10	2ESSM-10P

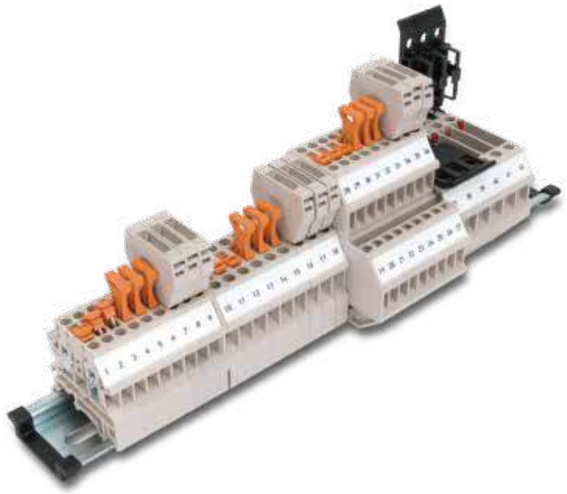


2ESDVM

Pole#	P/N
2	2ESDVM-02P
3	2ESDVM-03P
4	2ESDVM-04P
8	2ESDVM-08P
10	2ESDVM-10P

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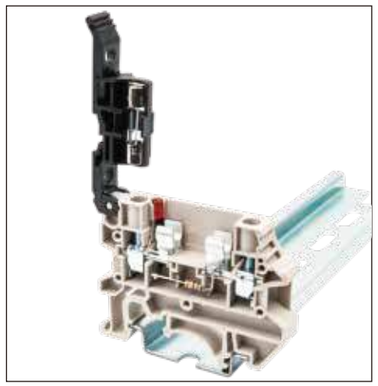
DK Knife and Disconnect Terminal Blocks Introduction



The fuse type terminal block supports glass cartridge fuse and 2-way LED indicator in application. Besides, the double-layer terminal block structure greatly increases the efficiency of space applications.

The knife type terminal block can be quickly disconnected and connected by AKP-TP and AKP-TG. With AKP-CP, it can support resistors, diodes and other electronic components application.

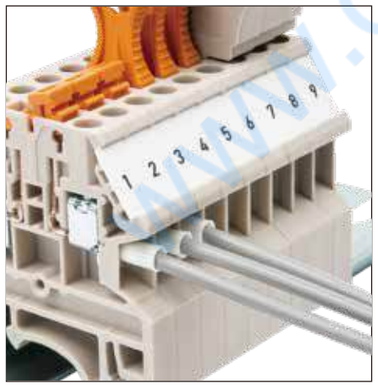
The screw connection method makes stable electrical connection in the application of signal and power transmission. In addition, it can also equip with continuous flat marking labels and bridges in different colors, and using the excellent marking system to make the wiring identification more convenient.



The blade comes with insulator to prevent electrical shot.The fuse-type terminal block supports cartridge fuse, as well as 5V~300V LED indicators. Double-layer design, the upper level supports cartridge fuse, and the lower layer provides grounding function.



The AKP-TP and AKP-TG can be applied for quick disconnection. The AKP-CP is the carrier of electronic components supporting resistors, diodes and other electronic components to support various requirement for circuit testing.



Equipped with a continuous flat marking label, the terminal block can be identified clearly and make the installation convenient. Besides, the continuous flat marking label in different colors to identify the potentials easily when wiring.

Knife and Disconnect Terminal Blocks



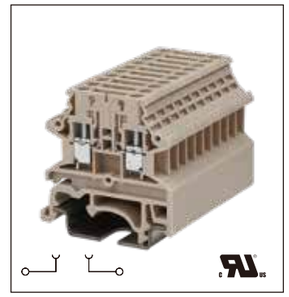
DK2.5N-T series is a design with a universal socket on the top, which facilitates the insertion of different kinds of isolation plug, feed-through connectors and component connectors to carry out the disconnect function.

A complete range of accessories is available for easy identification, grouping and plug-in bridge applications.

DK2.5N-T

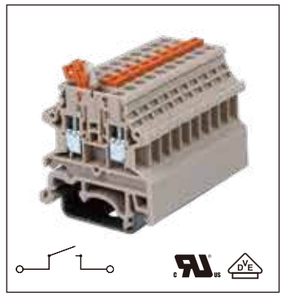
Accessories

End cover	
Insertion bridge	
2	
3	
4	
5	
10	
Component connector	
Isolating plug	
Marking label	
Continuous flat marking label	
DIN rail	
Tool (mm)	



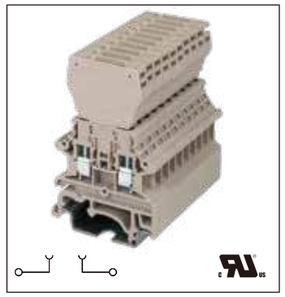
DK2.5N-T		
Rated Data	**UL**	**IEC**
Rated Voltage (V)	300	400
Rated Current (A)	20	24
Rated impulse voltage		6KV
Wire range (AWG/mm²)	22~12	0.34~2.5
Connection Capacity		
Max. Solid (mm²)		4
Max. Stranded (mm²)		2.5
General Data		
Torque (N.m)	0.4	
Screw thread	M2.5	
Stripping length (mm)	9~11	
Insulation material	PA	
T / W (mm)	5.1 / 40.7	
H / H on TS-35 (mm)	40.9 / 42	
Package	100	

Color	Part number	Package
■	DK2.5N-T-RD	100
■	DK2.5N-T-BL	100
	Part number	**Package**
	DK4NC	50
	CSC-2.502PN	50
	CSC-2.503PN	50
	CSC-2.504PN	50
	CSC-2.505PN	10
	CSC-2.510PN	10
	AKP-CP	20
	AKP-TP	20
	TM57HW	20
	TM-R200	10
	TS-35	20
	TS-35/15	10
	0.6 x 3.5 | DNT11-0107	



DK2.5N-TG		
Rated Data	**UL**	**IEC**
Rated Voltage (V)	300	400
Rated Current (A)	20	24
Rated impulse voltage		6KV
Wire range (AWG/mm²)	22~12	0.34~2.5
Connection Capacity		
Max. Solid (mm²)		4
Max. Stranded (mm²)		2.5
General Data		
Torque (N.m)	0.4	
Screw thread	M2.5	
Stripping length (mm)	9~11	
Insulation material	PA	
T / W (mm)	5.1 / 40.7	
H / H on TS-35 (mm)	42.6 / 43.5	
Package	100	

Color	Part number	Package
■	DK2.5N-TG-RD	100
■	DK2.5N-TG-BL	100
	Part number	**Package**
	DK4NC	50
	CSC-2.502PN	50
	CSC-2.503PN	50
	CSC-2.504PN	50
	CSC-2.505PN	10
	CSC-2.510PN	10
	TM57HW	20
	TM-R200	10
	TS-35	20
	TS-35/15	10
	0.6 x 3.5 | DNT11-0107	



DK2.5N-CP		
Rated Data	**UL**	**IEC**
Rated Voltage (V)	300	400
Rated Current (A)	6	6
Rated impulse voltage		6KV
Wire range (AWG/mm²)	22~12	0.34~2.5
Connection Capacity		
Max. Solid (mm²)		4
Max. Stranded (mm²)		2.5
General Data		
Torque (N.m)	0.4	
Screw thread	M2.5	
Stripping length (mm)	9~11	
Insulation material	PA	
T / W (mm)	5.1 / 40.7	
H / H on TS-35 (mm)	62.1 / 63	
Package	100	

Color	Part number	Package
■	DK2.5N-CP-RD	100
■	DK2.5N-CP-BL	100
	Part number	**Package**
	DK4NC	50
	CSC-2.502PN	50
	CSC-2.503PN	50
	CSC-2.504PN	50
	CSC-2.505PN	10
	CSC-2.510PN	10
	TM57HW	20
	TM-R200	10
	TS-35	20
	TS-35/15	10
	0.6 x 3.5 | DNT11-0107	

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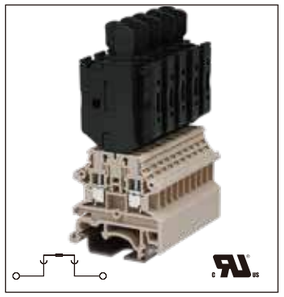
Knife and Disconnect Terminal Blocks

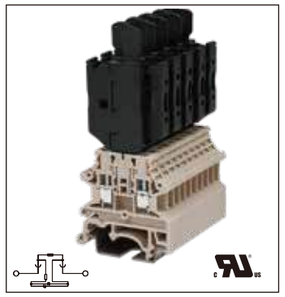


DK2.5N-T series is a design with a universal socket on the top, which facilitates the insertion of different kinds of isolation plug, feed-through connectors and component connectors to carry out the disconnect function.

A complete range of accessories is available for easy identification, grouping and plug-in bridge applications.

DK2.5N-T





DK2.5N-M			DK2.5N-MLXX*				
Rated Data	**UL**	**IEC**	**Rated Data**	**UL**	**IEC**	**Rated Data**	**UL**	**IEC**
Rated Voltage (V)	300	250	Rated Voltage (V)	300	-*	Rated Voltage (V)		
Rated Current (A)	10	6.3	Rated Current (A)	10	6.3	Rated Current (A)		
Rated impulse voltage		4KV	Rated impulse voltage		4KV	Rated impulse voltage		
Wire range (AWG/mm²)	22~12	0.34~2.5	Wire range (AWG/mm²)	22~12	0.34~2.5	Wire range (AWG/mm²)		
Connection Capacity			**Connection Capacity**			**Connection Capacity**		
Max. Solid (mm²)		4	Max. Solid (mm²)		4	Max. Solid (mm²)		
Max. Stranded (mm²)		2.5	Max. Stranded (mm²)		2.5	Max. Stranded (mm²)		
General Data			**General Data**			**General Data**		
Torque (N.m)	0.4		Torque (N.m)	0.4		Torque (N.m)		
Screw thread	M2.5		Screw thread	M2.5		Screw thread		
Stripping length (mm)	9~11		Stripping length (mm)	9~11		Stripping length (mm)		
Insulation material	PA		Insulation material	PA		Insulation material		
T / W (mm)	5.1 / 40.7		T / W (mm)	5.1 / 40.7		T / W (mm)		
H / H on TS-35 (mm)	89.1 / 90.2		H / H on TS-35 (mm)	89.1 / 90.2		H / H on TS-35 (mm)		
Package	50		Package	50		Package		
Part number	**Package**		**Part number**	**Package**		**Part number**	**Package**	
DK4NC	50		DK4NC	50				
CSC-2.502PN	50		CSC-2.502PN	50				
CSC-2.503PN	50		CSC-2.503PN	50				
CSC-2.504PN	50		CSC-2.504PN	50				
CSC-2.505PN	10		CSC-2.505PN	10				
CSC-2.510PN	10		CSC-2.510PN	10				
TM57HW	20		TM57HW	20				
TM-R200	10		TM-R200	10				
TS-35	20		TS-35	20				
TS-35/15	10		TS-35/15	10				
0.6 x 3.5 | DNT11-0107			0.6 x 3.5 | DNT11-0107					
Glass 5X20			Glass 5X20					

Accessories

End cover

Insertion bridge
2
3
4
5
10

Marking label

Continuous flat marking label

DIN rail

Tool (mm)

Fuse type

* DK2.5N-MLXX with LED display.

Part number	LED	Voltage
DK2.5N-ML24	with LED light	24V
DK2.5N-ML60	with LED light	60V
DK2.5N-ML250	with LED light	250V

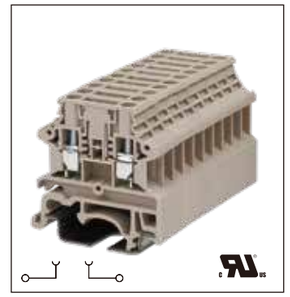
Knife and Disconnect Terminal Blocks

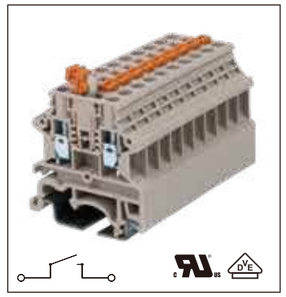


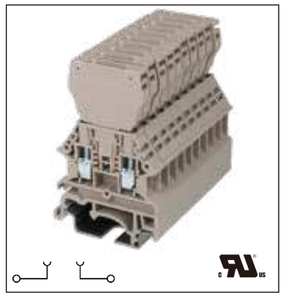
DK4N-T series is a design with a universal socket on the top, which facilitates the insertion of different kinds of isolation plug, feed-through connectors and component connectors to carry out the disconnect function.

A complete range of accessories is available for easy identification, grouping and plug-in bridge applications.

DK4N-T







DK4N-T			DK4N-TG			DK4N-CP		
Rated Data	**UL**	**IEC**	**Rated Data**	**UL**	**IEC**	**Rated Data**	**UL**	**IEC**
Rated Voltage (V)	300	400	Rated Voltage (V)	300	400	Rated Voltage (V)	300	400
Rated Current (A)	30	32	Rated Current (A)	30	32	Rated Current (A)	6	6
Rated impulse voltage		6KV	Rated impulse voltage		6KV	Rated impulse voltage		6KV
Wire range (AWG/mm²)	22~10	0.34~4	Wire range (AWG/mm²)	22~10	0.34~4	Wire range (AWG/mm²)	22~10	0.34~4
Connection Capacity			**Connection Capacity**			**Connection Capacity**		
Max. Solid (mm²)		6	Max. Solid (mm²)		6	Max. Solid (mm²)		6
Max. Stranded (mm²)		4	Max. Stranded (mm²)		4	Max. Stranded (mm²)		4
General Data			**General Data**			**General Data**		
Torque (N.m)	0.6		Torque (N.m)	0.6		Torque (N.m)	0.6	
Screw thread	M3		Screw thread	M3		Screw thread	M3	
Stripping length (mm)	9~11		Stripping length (mm)	9~11		Stripping length (mm)	9~11	
Insulation material	PA		Insulation material	PA		Insulation material	PA	
T / W (mm)	6.1 / 40.7		T / W (mm)	6.1 / 40.7		T / W (mm)	6.1 / 40.7	
H / H on TS-35 (mm)	40.9 / 42		H / H on TS-35 (mm)	42.6 / 43.5		H / H on TS-35 (mm)	62.1 / 63	
Package	100		Package	100		Package	100	
Color **Part number**	**Package**		**Color** **Part number**	**Package**		**Color** **Part number**	**Package**	
■ DK4N-T-RD	100		■ DK4N-TG-RD	100		■ DK4N-CP-RD	100	
■ DK4N-T-BL	100		■ DK4N-TG-BL	100		■ DK4N-CP-BL	100	
Part number	**Package**		**Part number**	**Package**		**Part number**	**Package**	
DK4NC	50		DK4NC	50		DK4NC	50	
CSC-402PN	50		CSC-402PN	50		CSC-402PN	50	
CSC-403PN	50		CSC-403PN	50		CSC-403PN	50	
CSC-404PN	50		CSC-404PN	50		CSC-404PN	50	
CSC-405PN	10		CSC-405PN	10		CSC-405PN	10	
CSC-410PN	10		CSC-410PN	10		CSC-410PN	10	
AKP-CP	20							
AKP-TP	20							
TM58HW	20		TM58HW	20		TM58HW	20	
TM-R200	10		TM-R200	10		TM-R200	10	
TS-35	20		TS-35	20		TS-35	20	
TS-35/15	10		TS-35/15	10		TS-35/15	10	
0.6 x 3.5 | DNT11-0107			0.6 x 3.5 | DNT11-0107			0.6 x 3.5 | DNT11-0107		

Accessories

End cover

Insertion bridge
2
3
4
5
10

Component connector

Isolating plug

Marking label

Continuous flat marking label

DIN rail

Tool (mm)

www.dienhansen.vn

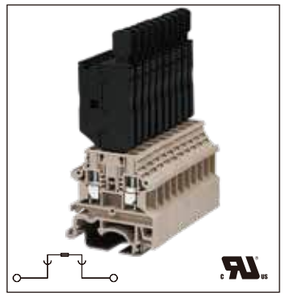
Knife and Disconnect Terminal Blocks

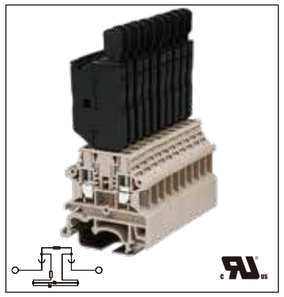


DK4N-T series is a design with a universal socket on the top, which facilitates the insertion of different kinds of isolation plug, feed-through connectors and component connectors to carry out the disconnect function.

A complete range of accessories is available for easy identification, grouping and plug-in bridge applications.

DK4N-T





DK4N-M			DK4N-MLXX*					
Rated Data	**UL**	**IEC**	**Rated Data**	**UL**	**IEC**	**Rated Data**	**UL**	**IEC**
Rated Voltage (V)	300	250	Rated Voltage (V)	300	-*	Rated Voltage (V)		
Rated Current (A)	10	6.3	Rated Current (A)	10	6.3	Rated Current (A)		
Rated impulse voltage		4KV	Rated impulse voltage		4KV	Rated impulse voltage		
Wire range (AWG/mm²)	22~10	0.34~4	Wire range (AWG/mm²)	22~10	0.34~4	Wire range (AWG/mm²)		
Connection Capacity			**Connection Capacity**			**Connection Capacity**		
Max. Solid (mm²)		6	Max. Solid (mm²)		6	Max. Solid (mm²)		
Max. Stranded (mm²)		4	Max. Stranded (mm²)		4	Max. Stranded (mm²)		
General Data			**General Data**			**General Data**		
Torque (N.m)	0.6		Torque (N.m)	0.6		Torque (N.m)		
Screw thread	M3		Screw thread	M3		Screw thread		
Stripping length (mm)	9~11		Stripping length (mm)	9~11		Stripping length (mm)		
Insulation material	PA		Insulation material	PA		Insulation material		
T / W (mm)	6.1 / 40.7		T / W (mm)	6.1 / 40.7		T / W (mm)		
H / H on TS-35 (mm)	89.1 / 90.2		H / H on TS-35 (mm)	89.1 / 90.2		H / H on TS-35 (mm)		
Package	50		Package	50		Package		

Part number	Package	Part number	Package	Part number	Package
DK4NC	50	DK4NC	50		
CSC-402PN	50	CSC-402PN	50		
CSC-403PN	50	CSC-403PN	50		
CSC-404PN	50	CSC-404PN	50		
CSC-405PN	10	CSC-405PN	10		
CSC-410PN	10	CSC-410PN	10		
TM58HW	20	TM58HW	20		
TM-R200	10	TM-R200	10		
TS-35	20	TS-35	20		
TS-35/15	10	TS-35/15	10		
0.6 x 3.5 | DNT11-0107		0.6 x 3.5 | DNT11-0107			
Glass 5X20		Glass 5X20			

Accessories

End cover

Insertion bridge
2
3
4
5
10

Marking label

Continuous flat marking label

DIN rail

Tool (mm)

Fuse type

* DK4N-MLXX with LED display.

Part number	LED	Voltage
DK4N-ML24	with LED light	24V
DK4N-ML60	with LED light	60V
DK4N-ML250	with LED light	250V

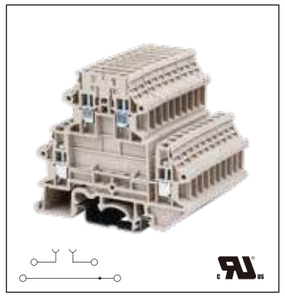
Bi-Level Knife and Disconnect Terminal Blocks

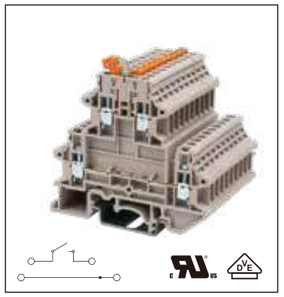


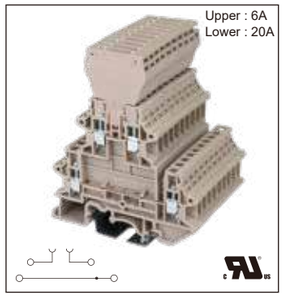
DKK2.5N-TN-T series is a double-layer basic terminal block with independent potential each layer. The universal socket on the top, which facilitates the insertion of different kinds of isolation plug, feed-through connectors and component connectors to carry out the disconnect function.

A complete range of accessories is available for easy identification, grouping and plug-in bridge applications.

DKK2.5N-T







DKK2.5N-T			DKK2.5N-TG			DKK2.5N-CP		
Rated Data	**UL**	**IEC**	**Rated Data**	**UL**	**IEC**	**Rated Data**	**UL**	**IEC**
Rated Voltage (V)	300	400	Rated Voltage (V)	300	400	Rated Voltage (V)	300	400
Rated Current (A)	20	23	Rated Current (A)	20	21	Rated Current (A)	6/20	6
Rated impulse voltage		6KV	Rated impulse voltage		6KV	Rated impulse voltage		6KV
Wire range (AWG/mm²)	22~12	0.34~2.5	Wire range (AWG/mm²)	22~12	0.34~2.5	Wire range (AWG/mm²)	22~12	0.34~2.5
Connection Capacity			**Connection Capacity**			**Connection Capacity**		
Max. Solid (mm²)		4	Max. Solid (mm²)		4	Max. Solid (mm²)		4
Max. Stranded (mm²)		2.5	Max. Stranded (mm²)		2.5	Max. Stranded (mm²)		2.5
General Data			**General Data**			**General Data**		
Torque (N.m)	0.4		Torque (N.m)	0.4		Torque (N.m)	0.4	
Screw thread	M2.5		Screw thread	M2.5		Screw thread	M2.5	
Stripping length (mm)	9~11		Stripping length (mm)	9~11		Stripping length (mm)	9~11	
Insulation material	PA		Insulation material	PA		Insulation material	PA	
T / W (mm)	5.1 / 71.5		T / W (mm)	5.1 / 71.5		T / W (mm)	5.1 / 71.5	
H / H on TS-35 (mm)	62.2 / 63		H / H on TS-35 (mm)	63.9 / 64.7		H / H on TS-35 (mm)	83.4 / 84.2	
Package	50		Package	50		Package	50	

Color	Part number	Package	Color	Part number	Package	Color	Part number	Package
■	DKK2.5N-T-RD	50	■	DKK2.5N-TG-RD	50	■	DKK2.5N-CP-RD	50
■	DKK2.5N-T-BL	50	■	DKK2.5N-TG-BL	50	■	DKK2.5N-CP-BL	50
	Part number	**Package**		**Part number**	**Package**		**Part number**	**Package**
	DKK2.5NC	50		DKK2.5NC	50		DKK2.5NC	50
	DSS2.5N-02P	50		DSS2.5N-02P	50		DSS2.5N-02P	50
	DSS2.5N-03P	50		DSS2.5N-03P	50		DSS2.5N-03P	50
	DSS2.5N-04P	50		DSS2.5N-04P	50		DSS2.5N-04P	50
	DSS2.5N-05P	10		DSS2.5N-05P	10		DSS2.5N-05P	10
	DSS2.5N-10P	10		DSS2.5N-10P	10		DSS2.5N-10P	10
				DSS2.5N-20P	10		DSS2.5N-20P	10
	DSD02-2.5500T	1		DSD02-2.5500T	1		DSD02-2.5500T	1
	CSC-2.502PN	50		CSC-2.502PN	50		CSC-2.502PN	50
	CSC-2.503PN	50		CSC-2.503PN	50		CSC-2.503PN	50
	CSC-2.504PN	50		CSC-2.504PN	50		CSC-2.504PN	50
	CSC-2.505PN	10		CSC-2.505PN	10		CSC-2.505PN	10
	CSC-2.510PN	10		CSC-2.510PN	10		CSC-2.510PN	10
	AKP-CP	20						
	AKP-TP	20						
	TM57HW	20		TM57HW	20		TM57HW	20
	TM-R200	10		TM-R200	10		TM-R200	10
	TS-35	20		TS-35	20		TS-35	20
	TS-35/15	10		TS-35/15	10		TS-35/15	10
	0.6 x 3.5 | DNT11-0107			0.6 x 3.5 | DNT11-0107			0.6 x 3.5 | DNT11-0107	

Accessories

End cover

Plug-in bridge
2
3
4
5
10
20

Plug-in bridge
500

Insertion bridge
2
3
4
5
10

Component connector

Isolating plug

Marking label

Continuous flat marking label

DIN rail

Tool (mm)

* Using DSD02-2.5500T Plug-in bridge, the rated current will drop to 17.5A

* Using DSD02-2.5500T Plug-in bridge, the rated current will drop to 17.5A

* Using DSD02-2.5500T Plug-in bridge, the rated current will drop to 17.5A

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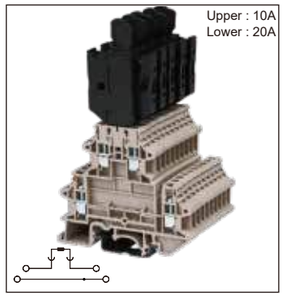
Bi-Level Knife and Disconnect Terminal Blocks



DKK2.5N-TN-T series is a double-layer basic terminal block with independent potential each layer. The universal socket on the top, which facilitates the insertion of different kinds of isolation plug, feed-through connectors and component connectors to carry out the disconnect function.

A complete range of accessories is available for easy identification, grouping and plug-in bridge applications.

DKK2.5N-T

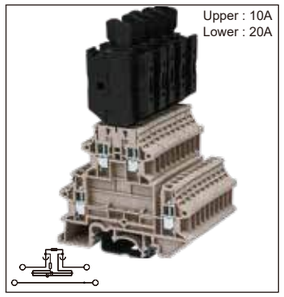


DKK2.5N-M

Rated Data		UL	IEC
Rated Voltage	(V)	300	250
Rated Current	(A)	10/20	6.3
Rated impulse voltage			4KV
Wire range	(AWG/mm²)	22~12	0.34~2.5
Connection Capacity			
Max. Solid	(mm²)		4
Max. Stranded	(mm²)		2.5
General Data			
Torque	(N.m)	0.4	
Screw thread		M2.5	
Stripping length	(mm)	9~11	
Insulation material		PA	
T / W	(mm)	5.1 / 71.5	
H / H on TS-35	(mm)	110.4 / 111.2	
Package		50	

Part number	Package
DKK2.5NC	50
DSS2.5N-02P	50
DSS2.5N-03P	50
DSS2.5N-04P	50
DSS2.5N-05P	10
DSS2.5N-10P	10
DSD02-2.5500T	1
CSC-2.502PN	50
CSC-2.503PN	50
CSC-2.504PN	50
CSC-2.505PN	10
CSC-2.510PN	10
TM57HW	20
TM-R200	10
TS-35	20
TS-35/15	10
0.6 x 3.5 | DNT11-0107	
Glass 5X20	

* Using DSD02-2.5500T Plug-in bridge, the rated current will drop to 17.5A



DKK2.5N-MLXX*

Rated Data		UL	IEC
Rated Voltage	(V)	300	-*
Rated Current	(A)	10/20	6.3
Rated impulse voltage			4KV
Wire range	(AWG/mm²)	22~12	0.34~2.5
Connection Capacity			
Max. Solid	(mm²)		4
Max. Stranded	(mm²)		2.5
General Data			
Torque	(N.m)	0.4	
Screw thread		M2.5	
Stripping length	(mm)	9~11	
Insulation material		PA	
T / W	(mm)	5.1 / 71.5	
H / H on TS-35	(mm)	110.4 / 111.2	
Package		50	

Part number	Package
DKK2.5NC	50
DSS2.5N-02P	50
DSS2.5N-03P	50
DSS2.5N-04P	50
DSS2.5N-05P	10
DSS2.5N-10P	10
DSD02-2.5500T	1
CSC-2.502PN	50
CSC-2.503PN	50
CSC-2.504PN	50
CSC-2.505PN	10
CSC-2.510PN	10
TM57HW	20
TM-R200	10
TS-35	20
TS-35/15	10
0.6 x 3.5 | DNT11-0107	
Glass 5X20	

* Using DSD02-2.5500T Plug-in bridge, the rated current will drop to 17.5A

* DKK2.5N-MLXX with LED display.

Part number	LED	Voltage
DKK2.5N-ML24	with LED light	24V
DKK2.5N-ML60	with LED light	60V
DKK2.5N-ML250	with LED light	250V

Accessories

End cover

Plug-in bridge
2
3
4
5
10
20

Plug-in bridge
500

Insertion bridge
2
3
4
5
10

Marking label

Continuous flat marking label

DIN rail

Tool (mm)

Fuse type

Bi-Level Knife and Disconnect Terminal Blocks



DKK4N-T series is a double-layer basic terminal block with independent potential each layer. The universal socket on the top, which facilitates the insertion of different kinds of isolation plug, feed-through connectors and component connectors to carry out the disconnect function.

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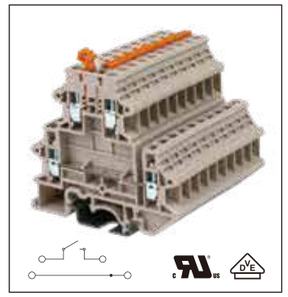
DKK4N-T



DKK4N-T

Rated Data		UL	IEC
Rated Voltage	(V)	300	400
Rated Current	(A)	30	32
Rated impulse voltage			6KV
Wire range	(AWG/mm²)	22~10	0.34~4
Connection Capacity			
Max. Solid	(mm²)		6
Max. Stranded	(mm²)		4
General Data			
Torque	(N.m)	0.6	
Screw thread		M3	
Stripping length	(mm)	9~11	
Insulation material		PA	
T / W	(mm)	6.1 / 71.5	
H / H on TS-35	(mm)	62.2 / 63	
Package		50	

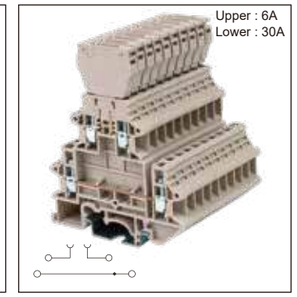
Color	Part number	Package
	DKK4N-T-RD	50
	DKK4N-T-BL	50
	Part number	Package
	DKK2.5NC	50
	DSS4N-02P	50
	DSS4N-03P	50
	DSS4N-04P	50
	DSS4N-05P	10
	DSS4N-10P	10
	CSC-402PN	50
	CSC-403PN	50
	CSC-404PN	50
	CSC-405PN	10
	CSC-410PN	10
	AKP-CP	20
	AKP-TP	20
	TM58HW	20
	TM-R200	10
	TS-35	20
	TS-35/15	10
	0.6 x 3.5 | DNT11-0107	



DKK4N-TG

Rated Data		UL	IEC
Rated Voltage	(V)	300	400
Rated Current	(A)	30	32
Rated impulse voltage			6KV
Wire range	(AWG/mm²)	22~10	0.34~4
Connection Capacity			
Max. Solid	(mm²)		6
Max. Stranded	(mm²)		4
General Data			
Torque	(N.m)	0.6	
Screw thread		M3	
Stripping length	(mm)	9~11	
Insulation material		PA	
T / W	(mm)	6.1 / 71.5	
H / H on TS-35	(mm)	63.9 / 64.7	
Package		50	

Color	Part number	Package
	DKK4N-TG-RD	50
	DKK4N-TG-BL	50
	Part number	Package
	DKK2.5NC	50
	DSS4N-02P	50
	DSS4N-03P	50
	DSS4N-04P	50
	DSS4N-05P	10
	DSS4N-10P	10
	DSS4N-20P	10
	CSC-402PN	50
	CSC-403PN	50
	CSC-404PN	50
	CSC-405PN	10
	CSC-410PN	10
	TM58HW	20
	TM-R200	10
	TS-35	20
	TS-35/15	10
	0.6 x 3.5 | DNT11-0107	



DKK4N-CP

Rated Data		UL	IEC
Rated Voltage	(V)	300	400
Rated Current	(A)	6/30	6
Rated impulse voltage			6KV
Wire range	(AWG/mm²)	22~10	0.34~4
Connection Capacity			
Max. Solid	(mm²)		6
Max. Stranded	(mm²)		4
General Data			
Torque	(N.m)	0.6	
Screw thread		M3	
Stripping length	(mm)	9~11	
Insulation material		PA	
T / W	(mm)	6.1 / 71.5	
H / H on TS-35	(mm)	83.4 / 84.2	
Package		50	

Color	Part number	Package
	DKK4N-CP-RD	50
	DKK4N-CP-BL	50
	Part number	Package
	DKK2.5NC	50
	DSS4N-02P	50
	DSS4N-03P	50
	DSS4N-04P	50
	DSS4N-05P	10
	DSS4N-10P	10
	DSS4N-20P	10
	CSC-402PN	50
	CSC-403PN	50
	CSC-404PN	50
	CSC-405PN	10
	CSC-410PN	10
	TM58HW	20
	TM-R200	10
	TS-35	20
	TS-35/15	10
	0.6 x 3.5 | DNT11-0107	

Accessories

End cover

Plug-in bridge
2
3
4
5
10
20

Insertion bridge
2
3
4
5
10

Component connector

Isolating plug

Marking label

Continuous flat marking label

DIN rail

Tool (mm)

www.dien

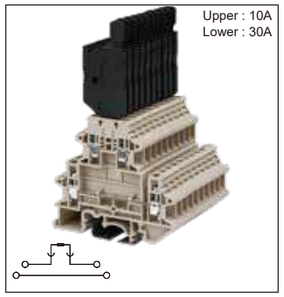
Bi-Level Knife and Disconnect Terminal Blocks

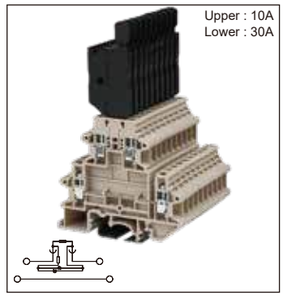


DKK4N-T series is a double-layer basic terminal block with independent potential each layer. The universal socket on the top, which facilitates the insertion of different kinds of isolation plug, feed-through connectors and component connectors to carry out the disconnect function.

A complete range of accessories is available for easy identification, grouping and plug-in bridge applications.

DKK4N-T





DKK4N-M			DKK4N-MLXX*					
Rated Data	**UL**	**IEC**	**Rated Data**	**UL**	**IEC**	**Rated Data**	**UL**	**IEC**
Rated Voltage (V)	300	250	Rated Voltage (V)	300	-*	Rated Voltage (V)		
Rated Current (A)	10/30	6.3	Rated Current (A)	10/30	6.3	Rated Current (A)		
Rated impulse voltage		4KV	Rated impulse voltage		4KV	Rated impulse voltage		
Wire range (AWG/mm²)	22~10	0.34~4	Wire range (AWG/mm²)	22~10	0.34~4	Wire range (AWG/mm²)		
Connection Capacity			**Connection Capacity**			**Connection Capacity**		
Max. Solid (mm²)		6	Max. Solid (mm²)		6	Max. Solid (mm²)		
Max. Stranded (mm²)		4	Max. Stranded (mm²)		4	Max. Stranded (mm²)		
General Data			**General Data**			**General Data**		
Torque (N.m)	0.6		Torque (N.m)	0.6		Torque (N.m)		
Screw thread	M3		Screw thread	M3		Screw thread		
Stripping length (mm)	9~11		Stripping length (mm)	9~11		Stripping length (mm)		
Insulation material	PA		Insulation material	PA		Insulation material		
T / W (mm)	6.1 / 71.5		T / W (mm)	6.1 / 71.5		T / W (mm)		
H / H on TS-35 (mm)	110.4 / 111.2		H / H on TS-35 (mm)	110.4 / 111.2		H / H on TS-35 (mm)		
Package	50		Package	50		Package		

Accessories

	Part number	Package	Part number	Package	Part number	Package
End cover	DKK2.5NC	50	DKK2.5NC	50		
Plug-in bridge 2	DSS4N-02P	50	DSS4N-02P	50		
3	DSS4N-03P	50	DSS4N-03P	50		
4	DSS4N-04P	50	DSS4N-04P	50		
5	DSS4N-05P	10	DSS4N-05P	10		
10	DSS4N-10P	10	DSS4N-10P	10		
20						
Insertion bridge 2	CSC-402PN	50	CSC-402PN	50		
3	CSC-403PN	50	CSC-403PN	50		
4	CSC-404PN	50	CSC-404PN	50		
5	CSC-405PN	10	CSC-405PN	10		
10	CSC-410PN	10	CSC-410PN	10		
Marking label	TM58HW	20	TM58HW	20		
Continuous flat marking label	TM-R200	10	TM-R200	10		
DIN rail	TS-35	20	TS-35	20		
	TS-35/15	10	TS-35/15	10		
Tool (mm)	0.6 x 3.5 | DNT11-0107		0.6 x 3.5 | DNT11-0107			
Fuse type	Glass 5X20		Glass 5X20			

* DKK4N-MLXX with LED display.

Part number	LED	Voltage
DKK4N-ML24	with LED light	24V
DKK4N-ML60	with LED light	60V
DKK4N-ML250	with LED light	250V

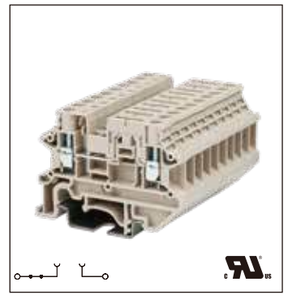
Knife and Disconnect Terminal Blocks

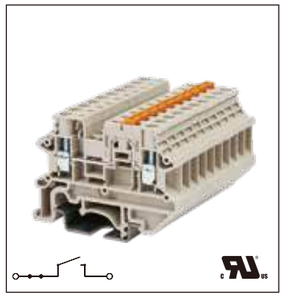


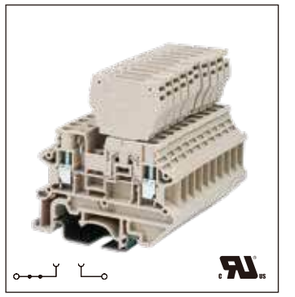
DK4NS-T series is a design with a universal socket on the top, which facilitates the insertion of different kinds of isolation plug, feed-throughconnectors and component connectors to carry out the disconnect function.

The product has 2 jumper slots, which enables any numbers of terminal blocks to be shorted by use of 2P jumper.

DK4NS-T







DK4NS-T			DK4NS-TG			DK4NS-CP		
Rated Data	**UL**	**IEC**	**Rated Data**	**UL**	**IEC**	**Rated Data**	**UL**	**IEC**
Rated Voltage (V)	600	800	Rated Voltage (V)	600	800	Rated Voltage (V)	600	800
Rated Current (A)	30	32	Rated Current (A)	30	32	Rated Current (A)	6	6
Rated impulse voltage		8KV	Rated impulse voltage		8KV	Rated impulse voltage		8KV
Wire range (AWG/mm²)	22~10	0.34~4	Wire range (AWG/mm²)	22~10	0.34~4	Wire range (AWG/mm²)	22~10	0.34~4
Connection Capacity			**Connection Capacity**			**Connection Capacity**		
Max. Solid (mm²)		6	Max. Solid (mm²)		6	Max. Solid (mm²)		4
Max. Stranded (mm²)		4	Max. Stranded (mm²)		4	Max. Stranded (mm²)		4
General Data			**General Data**			**General Data**		
Torque (N.m)	0.6		Torque (N.m)	0.6		Torque (N.m)	0.6	
Screw thread	M3		Screw thread	M3		Screw thread	M3	
Stripping length (mm)	9~11		Stripping length (mm)	9~11		Stripping length (mm)	9~11	
Insulation material	PA		Insulation material	PA		Insulation material	PA	
T / W (mm)	6.1 / 57.8		T / W (mm)	6.1 / 57.8		T / W (mm)	6.1 / 57.8	
H / H on TS-35 (mm)	40.7 / 41.9		H / H on TS-35 (mm)	42.4 / 43.5		H / H on TS-35 (mm)	62 / 63.2	
Package	100		Package	100		Package	50	

Accessories

Color	Part number	Package	Color	Part number	Package	Color	Part number	Package
■	DK4NS-T-RD	100	■	DK4NS-TG-RD	100	■	DK4NS-CP-RD	50
■	DK4NS-T-BL	100	■	DK4NS-TG-BL	100	■	DK4NS-CP-BL	50
	Part number	Package		Part number	Package		Part number	Package
End cover	DK4NSC-T	20		DK4NSC-T	20		DK4NSC-T	50
Plug-in bridge 2	DSS4N-02P	50		DSS4N-02P	50		DSS4N-02P	50
3	DSS4N-03P	50		DSS4N-03P	50		DSS4N-03P	50
4	DSS4N-04P	50		DSS4N-04P	50		DSS4N-04P	50
5	DSS4N-05P	10		DSS4N-05P	10		DSS4N-05P	10
10	DSS4N-10P	10		DSS4N-10P	10		DSS4N-10P	10
20								
Insertion bridge 2	CSC-402PN	50		CSC-402PN	50		CSC-402PN	50
3	CSC-403PN	50		CSC-403PN	50		CSC-403PN	50
4	CSC-404PN	50		CSC-404PN	50		CSC-404PN	50
5	CSC-405PN	10		CSC-405PN	10		CSC-405PN	10
10	CSC-410PN	10		CSC-410PN	10		CSC-410PN	10
Component connector	AKP-CP	20						
Isolating plug	AKP-TP	20						
Marking label	TM58HW	20		TM58HW	20		TM58HW	20
Continuous flat marking label	TM-R200	10		TM-R200	10		TM-R200	10
DIN rail	TS-35	20		TS-35	20		TS-35	20
	TS-35/15	10		TS-35/15	10		TS-35/15	10
Tool (mm)	0.6 x 3.5 | DNT11-0107			0.6 x 3.5 | DNT11-0107			0.6 x 3.5 | DNT11-0107	

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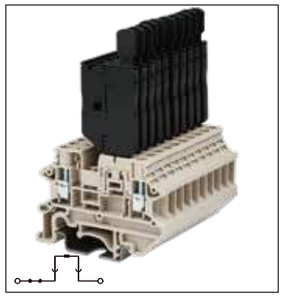
Knife and Disconnect Terminal Blocks

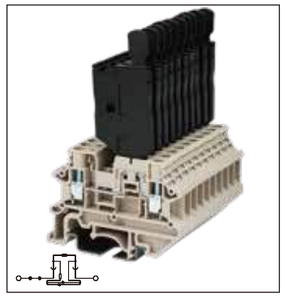


DK4NS-T series is a design with a universal socket on the top, which facilitates the insertion of different kinds of isolation plug, feed-throughconnectors and component connectors to carry out the disconnect function.

The product has 2 jumper slots, which enables any numbers of terminal blocks to be shorted by use of 2P jumper.

DK4NS-T





DK4NS-M			DK4NS-MLXX*				
Rated Data	**UL**	**IEC**	**Rated Data**	**UL**	**IEC**	**Rated Data**	**UL**	**IEC**
Rated Voltage (V)	300	250	Rated Voltage (V)	300	-*	Rated Voltage (V)		
Rated Current (A)	10	6.3	Rated Current (A)	10	6.3	Rated Current (A)		
Rated impulse voltage		4KV	Rated impulse voltage		4KV	Rated impulse voltage		
Wire range (AWG/mm²)	22~10	0.34~4	Wire range (AWG/mm²)	22~10	0.34~4	Wire range (AWG/mm²)		
Connection Capacity			**Connection Capacity**			**Connection Capacity**		
Max. Solid (mm²)		6	Max. Solid (mm²)		6	Max. Solid (mm²)		
Max. Stranded (mm²)		4	Max. Stranded (mm²)		4	Max. Stranded (mm²)		
General Data			**General Data**			**General Data**		
Torque (N.m)	0.6		Torque (N.m)	0.6		Torque (N.m)		
Screw thread	M3		Screw thread	M3		Screw thread		
Stripping length (mm)	9~11		Stripping length (mm)	9~11		Stripping length (mm)		
Insulation material	PA		Insulation material	PA		Insulation material		
T / W (mm)	6.1 / 57.8		T / W (mm)	6.1 / 57.8		T / W (mm)		
H / H on TS-35 (mm)	88.9 / 90.1		H / H on TS-35 (mm)	88.9 / 90.1		H / H on TS-35 (mm)		
Package	50		Package	50		Package		

Accessories

	Part number	Package	Part number	Package	Part number	Package
End cover	DK4NSC-T	20	DK4NSC-T	20		
Plug-in bridge 2	DSS4N-02P	50	DSS4N-02P	50		
3	DSS4N-03P	50	DSS4N-03P	50		
4	DSS4N-04P	50	DSS4N-04P	50		
5	DSS4N-05P	10	DSS4N-05P	10		
10	DSS4N-10P	10	DSS4N-10P	10		
20						
Insertion bridge 2	CSC-402PN	50	CSC-402PN	50		
3	CSC-403PN	50	CSC-403PN	50		
4	CSC-404PN	50	CSC-404PN	50		
5	CSC-405PN	10	CSC-405PN	10		
10	CSC-410PN	10	CSC-410PN	10		
Marking label	TM58HW	20	TM58HW	20		
Continuous flat marking label	TM-R200	10	TM-R200	10		
DIN rail	TS-35	20	TS-35	20		
	TS-35/15	10	TS-35/15	10		
Tool (mm)	0.6 x 3.5 | DNT11-0107		0.6 x 3.5 | DNT11-0107			
Fuse type	Glass 5X20		Glass 5X20			

* DK4NS-MLXX with LED display.

Part number	LED	Voltage
DK4NS-ML24	with LED light	24V
DK4NS-ML60	with LED light	60V
DK4NS-ML250	with LED light	250V

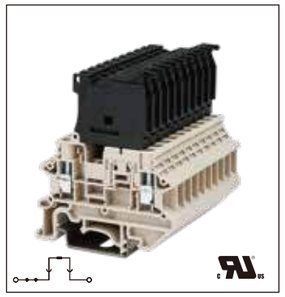
Lever-Type Fuse Disconnect Terminal Blocks

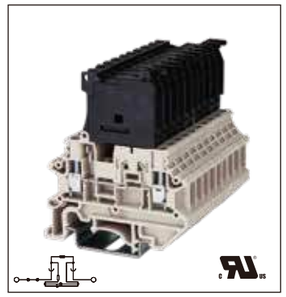


DK4NS-TF series is disconnect terminal block with fuse lever

The product supports 5X20mm cartridge fuse inside the fuse holder. The cartridge fuse can be placed inside the fuse holder and clip on the slot.

DK4NS-TF





DK4NS-TF			DK4NS-TFLXX*				
Rated Data	**UL**	**IEC**	**Rated Data**	**UL**	**IEC**	**Rated Data**	**UL**	**IEC**
Rated Voltage (V)	600	250	Rated Voltage (V)	600	-*	Rated Voltage (V)		
Rated Current (A)	10	6.3	Rated Current (A)	12	6.3	Rated Current (A)		
Rated impulse voltage		8KV	Rated impulse voltage		4KV	Rated impulse voltage		
Wire range (AWG/mm²)	22~10	0.34~4	Wire range (AWG/mm²)	22~10	0.34~4	Wire range (AWG/mm²)		
Connection Capacity			**Connection Capacity**			**Connection Capacity**		
Max. Solid (mm²)		6	Max. Solid (mm²)		4	Max. Solid (mm²)		
Max. Stranded (mm²)		4	Max. Stranded (mm²)		4	Max. Stranded (mm²)		
General Data			**General Data**			**General Data**		
Torque (N.m)	0.6		Torque (N.m)	0.5-0.6		Torque (N.m)		
Screw thread	M3		Screw thread	M3		Screw thread		
Stripping length (mm)	9~11		Stripping length (mm)	9~11		Stripping length (mm)		
Insulation material	PA		Insulation material	PA		Insulation material		
T / W (mm)	6.1 / 57.8		T / W (mm)	6.1 / 57.8		T / W (mm)		
H / H on TS-35 (mm)	68.8 / 70		H / H on TS-35 (mm)	68.8 / 70		H / H on TS-35 (mm)		
Package	50		Package	50		Package		

Accessories

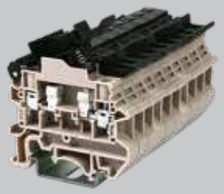
	Part number	Package	Part number	Package	Part number	Package
End cover	DK4NSC-T	20	DK4NSC-T	20		
Plug-in bridge 2	DSS4N-02P	50	DSS4N-02P	50		
3	DSS4N-03P	50	DSS4N-03P	50		
4	DSS4N-04P	50	DSS4N-04P	50		
5	DSS4N-05P	10	DSS4N-05P	10		
10	DSS4N-10P	10	DSS4N-10P	10		
20			DSS4N-20P	10		
Insertion bridge 2	CSC-402PN	50	CSC-402PN	50		
3	CSC-403PN	50	CSC-403PN	50		
4	CSC-404PN	50	CSC-404PN	50		
5	CSC-405PN	10	CSC-405PN	10		
10	CSC-410PN	10	CSC-410PN	10		
Marking label	TM58HW	20	TM58HW	20		
Continuous flat marking label	TM-R200	10	TM-R200	10		
DIN rail	TS-35	20	TS-35	20		
	TS-35/15	10	TS-35/15	10		
Tool (mm)	0.6 x 3.5 | DNT11-0107		0.6 x 3.5 | DNT11-0107			
Fuse type	Glass 5X20		Glass 5X20			

*DK4NS-TFLXX with LED display

Part number	LED	Voltage
DK4NS-TFL5	with LED light	5V
DK4NS-TFL12	with LED light	12V
DK4NS-TFL24	with LED light	24V
DK4NS-TFL48	with LED light	48V
DK4NS-TFL110	with LED light	110V
DK4NS-TFL220	with LED light	220V
DK4NS-TFL300	with LED light	300V

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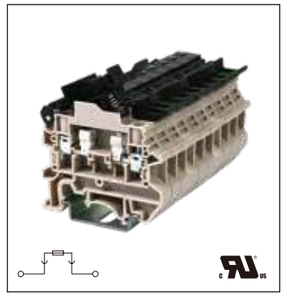
Lever-Type Fuse Disconnect Terminal Blocks

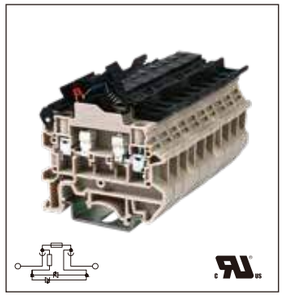


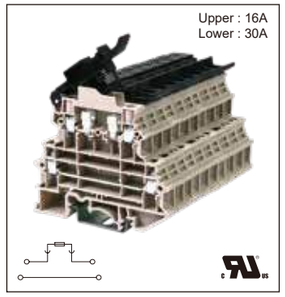
Fuse and disconnect terminal blocks can utilize the standard 5X20mm fuse through the lever type fuse holder. The fuse holder can be lifted for quick fuse replacement in the compartment. The product takes the advantages of simple power distribution and easy fuse insertion.

Fuse is excluded in the standard part number.

DK..N-TF







DK4N-TF			
Rated Data		**UL**	**IEC**
Rated Voltage	(V)	600	250
Rated Current	(A)	12	12
Rated impulse voltage			4KV
Wire range	(AWG/mm²)	22~10	0.14~4
Connection Capacity			
Max. Solid	(mm²)		6
Max. Stranded	(mm²)		4
General Data			
Torque	(N.m)	0.53	
Screw thread		M3	
Stripping length	(mm)	8~10	
Insulation material		PA	
T / W	(mm)	8 / 53.3	
H / H on TS-35	(mm)	46.3 / 47.3	
Package		50	

Part number	Package
DK4NC-TF	20
CSC-602PN	50
CSC-603PN	50
CSC-604PN	50
CSC-605PN	10
CSC-610PN	10
TM59HW	20
TM-R200	10
TS-35	20
TS-35/15	10
0.6 x 3.5 | DNT11-0107	
Glass 5X20	

DK4N-TFLXX*			
Rated Data		**UL**	**IEC**
Rated Voltage	(V)	600	-*
Rated Current	(A)	12	12
Rated impulse voltage			4KV
Wire range	(AWG/mm²)	22~10	0.14~4
Connection Capacity			
Max. Solid	(mm²)		6
Max. Stranded	(mm²)		4
General Data			
Torque	(N.m)	0.53	
Screw thread		M3	
Stripping length	(mm)	8~10	
Insulation material		PA	
T / W	(mm)	8 / 53.3	
H / H on TS-35	(mm)	46.3 / 47.3	
Package		50	

Part number	Package
DK4NC-TF	20
CSC-602PN	50
CSC-603PN	50
CSC-604PN	50
CSC-605PN	10
CSC-610PN	10
TM59HW	20
TM-R200	10
TS-35	20
TS-35/15	10
0.6 x 3.5 | DNT11-0107	
Glass 5X20	

DKK4N-TF			
Rated Data		**UL**	**IEC**
Rated Voltage	(V)	300	250
Rated Current	(A)	16 / 30	16 / 30
Rated impulse voltage			4KV
Wire range	(AWG/mm²)	22~10	0.14~4
Connection Capacity			
Max. Solid	(mm²)		6
Max. Stranded	(mm²)		4
General Data			
Torque	(N.m)	0.53	
Screw thread		M3	
Stripping length	(mm)	10~12	
Insulation material		PA	
T / W	(mm)	8 / 73.2	
H / H on TS-35	(mm)	62.9 / 63.9	
Package		20	

Part number	Package
DKK4NC-TF	20
CSC-602PN	50
CSC-603PN	50
CSC-604PN	50
CSC-605PN	10
CSC-610PN	10
TM59HW	20
TM-R200	10
TS-35	20
TS-35/15	10
0.6 x 3.5 | DNT11-0107	
Glass 5X20	

Accessories

End cover

Insertion bridge
2
3
4
5
10

Marking label

Continuous flat marking label

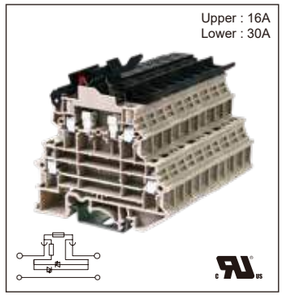
Connection pin

DIN rail

Tool (mm)

Fuse type

Fuse Disconnect Terminal Blocks



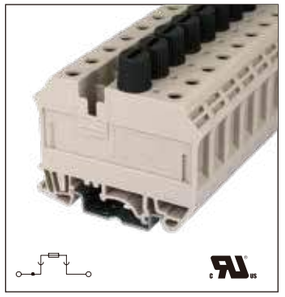




This fuse and disconnect terminal block can install the standard 5X20mm fuse through the fuse cartridge. The fuse cartridge can screw onto the base terminal block to perform the disconnecting function. This product takes the advantages of simple power distribution and easy fuse insertion.

Fuse is excluded in the standard part number.

DK..-TF



DKK4N-TFLXX*			
Rated Data		**UL**	**IEC**
Rated Voltage	(V)	300	-*
Rated Current	(A)	16 / 30	16 / 30
Rated impulse voltage			4KV
Wire range	(AWG/mm²)	22~10	0.14~4
Connection Capacity			
Max. Solid	(mm²)		6
Max. Stranded	(mm²)		4
General Data			
Torque	(N.m)	0.53	
Screw thread		M3	
Stripping length	(mm)	10~12	
Insulation material		PA	
T / W	(mm)	8 / 73.2	
H / H on TS-35	(mm)	62.9 / 63.9	
Package		20	

Part number	Package
DKK4NC-TF	20
CSC-602PN	50
CSC-603PN	50
CSC-604PN	50
CSC-605PN	10
CSC-610PN	10
TM59HW	20
TM-R200	10
TS-35	20
TS-35/15	10
0.6 x 3.5 | DNT11-0107	
Glass 5X20	

DK25N-TFL690			
Rated Data		**UL**	**IEC**
Rated Voltage	(V)	600	690
Rated Current	(A)	30	32
Rated impulse voltage			6KV
Wire range	(AWG/mm²)	18~4	1.5~25
Connection Capacity			
Max. Solid	(mm²)		25
Max. Stranded	(mm²)		25
General Data			
Torque	(N.m)	2	2.5
Screw thread		M5	
Stripping length	(mm)	15~16	
Insulation material		PA	
T / W	(mm)	17.5 / 80.4	
H / H on TS-35	(mm)	63 / 64.5	
Package		15	

Part number	Package
TM60HW	20
TM-R200	10
KB-DK25N	100
TS-35	20
TS-35/15	10
1.0 x 5.5 | DNT11-0111, PH2	
Glass 10.3X38	

*The current is determined by the use used.

Accessories

Insertion bridge
2
3
10

Screw-on bridge

Marking label

Continuous flat marking label

DIN rail

Tool (mm)

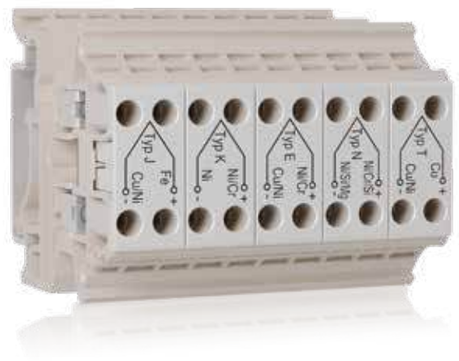
Fuse type

DK10-TF			
Rated Data		**UL**	**IEC**
Rated Voltage	(V)	600	250
Rated Current	(A)	6.3	6.3
Rated impulse voltage			4KV
Wire range	(AWG/mm²)	22~6	0.15~10
Connection Capacity			
Max. Solid	(mm²)		16
Max. Stranded	(mm²)		10
General Data			
Torque	(N.m)	1.8	
Screw thread		M4	
Stripping length	(mm)	12~16	
Insulation material		PA	
T / W	(mm)	12 / 61.63	
H / H on TS-35	(mm)	57.8 / 58.6	
Package		50	

Part number	Package
CSC-1602PN	10
CSC-1603PN	10
CSC-1610PN	10
DS16-02P DS16-10P	10
TM55HW	20
TM-R100	10
TS-35	20
TS-35/15	10
0.8 x 4 | DNT11-0109	
Glass 5X20	

www.dienson.vn

Reliable Connections for Precise Measurement



This series of thermocouple terminal blocks is engineered for temperature sensing applications, featuring terminals made from materials matched to each thermocouple type.

They ensure accurate signal transmission without drift or interference.

The optimized structural design enhances measurement precision while providing excellent heat resistance, corrosion resistance, and long-term stability—ideal for factory automation, process equipment, and energy management systems.



DK2.5N-V.. is designed for temperature measurement systems, these terminal blocks use material-matched components to ensure signal accuracy without drift. High temperature resistance and anti-interference design make them suitable for industrial automation, process control, and energy applications.

DK..N-V..

Accessories

	Part number	Package
End cover	DK4NC	50
Partition plate	DKNSPS-005	10
Insertion bridge 2	CSC-2.502PN	50
3	CSC-2.503PN	50
4	CSC-2.504PN	50
5	CSC-2.505PN	10
10	CSC-2.510PN	10
Marking label	TM57HW	20
Continuous flat marking label	TM-R200	10
DIN rail	TS-35 TS-35/15	20 10
Tool (mm)	0.6 x 3.5 | DNT11-0107	



DK2.5N-VJ

Rated Data		UL	IEC
Rated Voltage	(V)	250	400
Rated Current	(A)	10	1
Rated impulse voltage			4KV
Wire range	(AWG/mm²)	22~12	0.34~2.5
Connection Capacity			
Max. Solid	(mm²)		4
Max. Stranded	(mm²)		2.5
General Data			
Torque	(N.m)	0.4~0.5	0.4~0.5
Screw thread		M2.5	
Stripping length	(mm)	9~11	
Insulation material		PA	
T / W	(mm)	10.2 / 40.7	
H / H on TS-35	(mm)	42.4 / 43.05	
Package		50	



DK2.5N-VK

Rated Data		UL	IEC
Rated Voltage	(V)	250	400
Rated Current	(A)	10	1
Rated impulse voltage			4KV
Wire range	(AWG/mm²)	22~12	0.34~2.5
Connection Capacity			
Max. Solid	(mm²)		4
Max. Stranded	(mm²)		2.5
General Data			
Torque	(N.m)	0.4~0.5	0.4~0.5
Screw thread		M2.5	
Stripping length	(mm)	9~11	
Insulation material		PA	
T / W	(mm)	10.2 / 40.7	
H / H on TS-35	(mm)	42.4 / 43.05	
Package		50	

Part number	Package
DK4NC	50
DKNSPS-005	10
CSC-2.502PN	50
CSC-2.503PN	50
CSC-2.504PN	50
CSC-2.505PN	10
CSC-2.510PN	10
TM57HW	20
TM-R200	10
TS-35	20
TS-35/15	10
0.6 x 3.5 | DNT11-0107	



DK2.5N-VE

Rated Data		UL	IEC
Rated Voltage	(V)	300	400
Rated Current	(A)	10	1
Rated impulse voltage			4KV
Wire range	(AWG/mm²)	22~12	0.34~2.5
Connection Capacity			
Max. Solid	(mm²)		4
Max. Stranded	(mm²)		2.5
General Data			
Torque	(N.m)	0.4~0.5	0.4~0.5
Screw thread		M2.5	
Stripping length	(mm)	9~11	
Insulation material		PA	
T / W	(mm)	10.2 / 40.7	
H / H on TS-35	(mm)	42.4 / 43.05	
Package		50	

Part number	Package
DK4NC	50
DKNSPS-005	10
CSC-2.502PN	50
CSC-2.503PN	50
CSC-2.504PN	50
CSC-2.505PN	10
CSC-2.510PN	10
TM57HW	20
TM-R200	10
TS-35	20
TS-35/15	10
0.6 x 3.5 | DNT11-0107	



DK2.5N-VN

Rated Data		UL	IEC
Rated Voltage	(V)	300	400
Rated Current	(A)	10	1
Rated impulse voltage			4KV
Wire range	(AWG/mm²)	22~12	0.34~2.5
Connection Capacity			
Max. Solid	(mm²)		4
Max. Stranded	(mm²)		2.5
General Data			
Torque	(N.m)	0.4~0.5	0.4~0.5
Screw thread		M2.5	
Stripping length	(mm)	9~11	
Insulation material		PA	
T / W	(mm)	10.2 / 40.7	
H / H on TS-35	(mm)	42.4 / 43.05	
Package		50	

Part number	Package
DK4NC	50
DKNSPS-005	10
CSC-2.502PN	50
CSC-2.503PN	50
CSC-2.504PN	50
CSC-2.505PN	10
CSC-2.510PN	10
TM57HW	20
TM-R200	10
TS-35	20
TS-35/15	10
0.6 x 3.5 | DNT11-0107	



DK2.5N-VT

Rated Data		UL	IEC
Rated Voltage	(V)	300	400
Rated Current	(A)	10	1
Rated impulse voltage			4KV
Wire range	(AWG/mm²)	22~12	0.34~2.5
Connection Capacity			
Max. Solid	(mm²)		4
Max. Stranded	(mm²)		2.5
General Data			
Torque	(N.m)	0.4~0.5	0.4~0.5
Screw thread		M2.5	
Stripping length	(mm)	9~11	
Insulation material		PA	
T / W	(mm)	10.2 / 40.7	
H / H on TS-35	(mm)	42.4 / 43.05	
Package		50	

Part number	Package
DK4NC	50
DKNSPS-005	10
CSC-2.502PN	50
CSC-2.503PN	50
CSC-2.504PN	50
CSC-2.505PN	10
CSC-2.510PN	10
TM57HW	20
TM-R200	10
TS-35	20
TS-35/15	10
0.6 x 3.5 | DNT11-0107	

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Test Disconnect Terminal Blocks



The test disconnect terminal blocks are designed specifically for the secondary circuit of current transformers. DKTD6N can be easily design with screw-on bridges, switch bars and 4mm ø test plugs as a simple detection circuit.

To check the signal inside the circuit with a 4 mm ø test probe, only two terminal blocks are needed to confirm if the current transformer secondary circuit is conducting. Less space is required to connect multiple measuring devices or protective relays.

DKT..N

Accessories

End cover

Partition plate

Switching jumper

Screw-on bridge

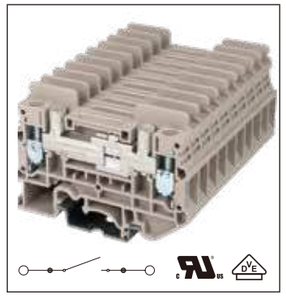
Marking label

Continuous flat marking label

Safety cap

DIN rail

Tool (mm)

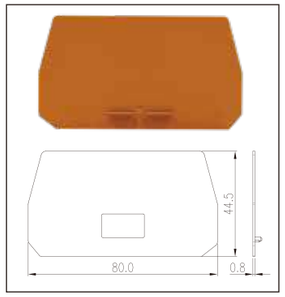


DKTD6N

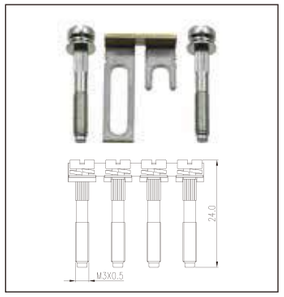
Rated Data		UL	IEC
Rated Voltage	(V)	300	800
Rated Current	(A)	42	41
Rated impulse voltage			8KV
Wire range	(AWG/mm²)	20~8	0.5~6
Connection Capacity			
Max. Solid	(mm²)		10
Max. Stranded	(mm²)		6
General Data			
Torque	(N.m)	1.2	
Screw thread		M4	
Stripping length	(mm)	9~10	
Insulation material		PA	
T / W	(mm)	8 / 72.5	
H / H on TS-35	(mm)	49.6 / 50.5	
Package		50	

Color	Part number	Package
■	DKTD6N-RD	50
■	DKTD6N-BL	50
	Part number	**Package**
	DKTD6NC	50
	DKNSPS-006-OR DKNSPS-007-OR	10 10
	DS6B01-02	50
	DS6B02-02 DS6B02-10	100 50
	TM59HW	20
	TM-R200	10
	DKTD6N-KP	50
	TS-35 TS-35/15	20 10

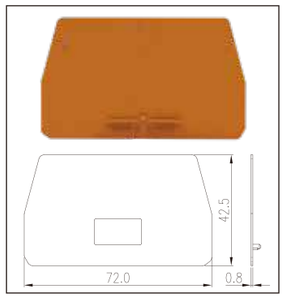
0.8 x 4 | DNT11-0109



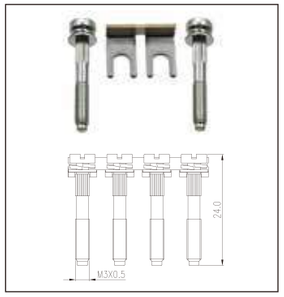
DKNSPS-006-OR



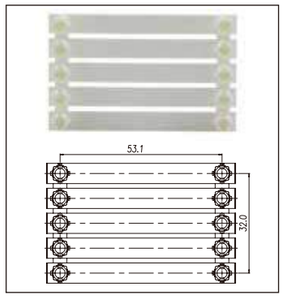
DS6B01-XX



DKNSPS-007-OR



DS6B02-XX



DKTD6N-KP



Test Disconnect Terminal Blocks



The test disconnect terminal blocks are designed specifically for the secondary circuit of current transformers. DKTD6N can be easily design with screw-on bridges, switch bars and 4mm ø test plugs as a simple detection circuit.

To check the signal inside the circuit with a 4 mm ø test probe, only two terminal blocks are needed to confirm if the current transformer secondary circuit is conducting. Less space is required to connect multiple measuring devices or protective relays.

DKTD..

Accessories

End cover

Partition plate

Switching jumper

Screw-on bridge

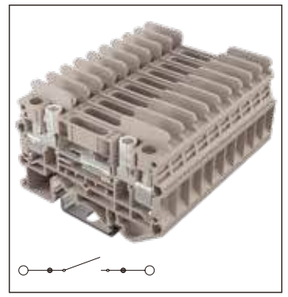
Marking label

Continuous flat marking label

Safety cap

DIN rail

Tool (mm)

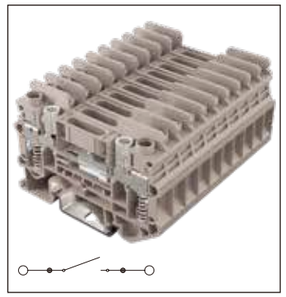


DKTD6ND

Rated Data		UL	IEC
Rated Voltage	(V)	300	800
Rated Current	(A)	45	41
Rated impulse voltage			8KV
Wire range	(AWG/mm²)	20~8	0.5~6
Connection Capacity			
Max. Solid	(mm²)		6
Max. Stranded	(mm²)		6
General Data			
Torque	(N.m)	1.2~1.5	
Screw thread		M4	
Stripping length	(mm)	9~10	
Insulation material		PA	
T / W	(mm)	8 / 72.5	
H / H on TS-35	(mm)	49.6 / 50.6	
Package		50	

Color	Part number	Package
■	DKTD6ND-RD	50
■	DKTD6ND-BL	50
	Part number	**Package**
	DKTD6NDC	50
	DKNSPS-006-OR DKNSPS-007-OR	10 10
	DS6B01-02	50
	DS6B02-02 DS6B02-10	100 50
	TM59HW	20
	TM-R200	10
	DKTD6N-KP	50
	TS-35 TS-35/15	20 10

0.8 x 4 | DNT11-0109

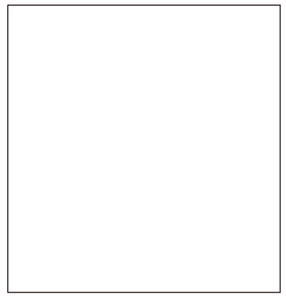


DKTD6S

Rated Data		UL	IEC
Rated Voltage	(V)	300	800
Rated Current	(A)	45	41
Rated impulse voltage			8KV
Wire range	(AWG/mm²)	20~8	0.5~6
Connection Capacity			
Max. Solid	(mm²)		6
Max. Stranded	(mm²)		6
General Data			
Torque	(N.m)	1.2~1.5	
Screw thread		M4	
Stripping length	(mm)	9~10	
Insulation material		PA	
T / W	(mm)	8 / 72.5	
H / H on TS-35	(mm)	49.6 / 50.6	
Package		50	

Color	Part number	Package
■	DKTD6S-RD	50
■	DKTD6S-BL	50
	Part number	**Package**
	DKTD6NDC	50
	DKNSPS-006-OR DKNSPS-007-OR	10 10

0.8 x 4 | DNT11-0109



Rated Data		UL	IEC
Rated Voltage	(V)		
Rated Current	(A)		
Rated impulse voltage			
Wire range	(AWG/mm²)		
Connection Capacity			
Max. Solid	(mm²)		
Max. Stranded	(mm²)		
General Data			
Torque	(N.m)		
Screw thread			
Stripping length	(mm)		
Insulation material			
T / W	(mm)		
H / H on TS-35	(mm)		
Package			

Color	Part number	Package
	Part number	**Package**

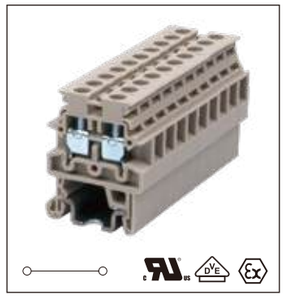
www.dienan.vn

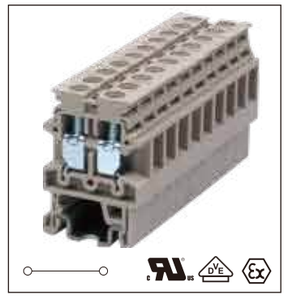
Miniature Feed-through Terminal Blocks

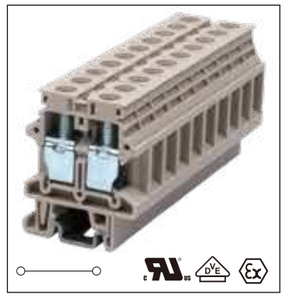


Power distribution is one of the most common switching tasks in control system. The main task of miniature modular terminal blocks in control design is to carry out power distribution. The compact micro-terminal block DK.. S series meets the growing demand for smaller switch boxes suitable. Available accessories include insertion bridges and marking labels, suitable for TS-15 DIN rail mounting.

DK..S







DK2.5S			
Rated Data		**UL**	**IEC**
Rated Voltage	(V)	300	500
Rated Current	(A)	20	24
Rated impulse voltage			4KV
Wire range	(AWG/mm²)	22~12	0.34~2.5
Connection Capacity			
Max. Solid	(mm²)		4
Max. Stranded	(mm²)		2.5
General Data			
Torque	(N.m)	0.4	
Screw thread		M2.5	
Stripping length	(mm)	7~9	
Insulation material		PA	
T / W	(mm)	5.1 / 22	
H / H on TS-15	(mm)	28 / 28.4	
Package		100	

DK4S			
Rated Data		**UL**	**IEC**
Rated Voltage	(V)	300	500
Rated Current	(A)	30	32
Rated impulse voltage			4KV
Wire range	(AWG/mm²)	22~10	0.34~4
Connection Capacity			
Max. Solid	(mm²)		6
Max. Stranded	(mm²)		4
General Data			
Torque	(N.m)	0.6	0.5
Screw thread		M3	
Stripping length	(mm)	7~9	
Insulation material		PA	
T / W	(mm)	6.1 / 22	
H / H on TS-15	(mm)	31.5 / 31.9	
Package		100	

DK6S			
Rated Data		**UL**	**IEC**
Rated Voltage	(V)	300	500
Rated Current	(A)	50	41
Rated impulse voltage			4KV
Wire range	(AWG/mm²)	20~8	0.5~6
Connection Capacity			
Max. Solid	(mm²)		10
Max. Stranded	(mm²)		6
General Data			
Torque	(N.m)	1.2	
Screw thread		M4	
Stripping length	(mm)	9~11	
Insulation material		PA	
T / W	(mm)	8 / 30.3	
H / H on TS-15	(mm)	37.4 / 37.8	
Package		50	

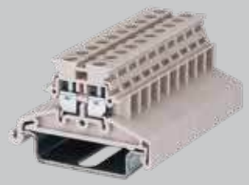
Accessories

	Part number	Package
End cover	DK2.5PC	50
Plug-in bridge 2	CSC-2.502PS	50
3	CSC-2.503PS	50
4	CSC-2.504PS	50
5	CSC-2.505PS	10
10	CSC-2.510PS	10
Marking label	TM52HW	20
Continuous flat marking label	TM-R100	10
DIN rail	TS-15	20
Tool (mm)	0.4 x 2.5 | DNT11-0102	

	Part number	Package
End cover	DK4PC	50
Plug-in bridge 2	CSC-402PS	50
3	CSC-403PS	50
4	CSC-404PS	50
5	CSC-405PS	10
10	CSC-410PS	10
Marking label	TM53HW	20
Continuous flat marking label	TM-R100	10
DIN rail	TS-15	20
Tool (mm)	0.6 x 3.5 | DNT11-0107	

	Part number	Package
End cover	DK6PC	50
Plug-in bridge 2	CSC-602PS	50
3	CSC-603PS	50
4	CSC-604PS	50
5	CSC-605PS	10
10	CSC-610PS	10
Marking label	TM59HW	20
Continuous flat marking label	TM-R200	10
DIN rail	TS-15	20
Tool (mm)	0.8 x 4.0 | DNT11-0109	

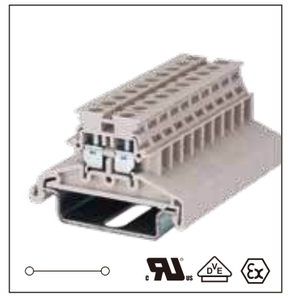
Miniature Feed-through Terminal Blocks

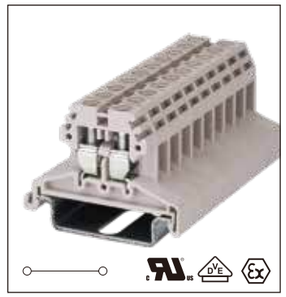


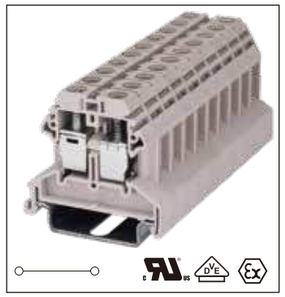
The compact micro-terminal block DK..P series meets the growing demand for smaller switch boxes suitable. Available accessories include insertion bridges and marking labels, suitable for TS-35 DIN rail mounting.

Suitable for lower power spectrum applications, connecting small motors. Accessories include marking labels, bridges, partitions and more to suit a variety of requirements.

DK..P







DK2.5P			
Rated Data		**UL**	**IEC**
Rated Voltage	(V)	300	500
Rated Current	(A)	20	24
Rated impulse voltage			4KV
Wire range	(AWG/mm²)	22~12	0.34~2.5
Connection Capacity			
Max. Solid	(mm²)		4
Max. Stranded	(mm²)		2.5
General Data			
Torque	(N.m)	0.4	
Screw thread		M2.5	
Stripping length	(mm)	7~9	
Insulation material		PA	
T / W	(mm)	5.1 / 40	
H / H on TS-35	(mm)	24 / 27.1	
Package		100	

DK4P			
Rated Data		**UL**	**IEC**
Rated Voltage	(V)	300	500
Rated Current	(A)	30	32
Rated impulse voltage			4KV
Wire range	(AWG/mm²)	22~10	0.34~4
Connection Capacity			
Max. Solid	(mm²)		6
Max. Stranded	(mm²)		4
General Data			
Torque	(N.m)	0.6	0.5
Screw thread		M3	
Stripping length	(mm)	7~9	
Insulation material		PA	
T / W	(mm)	6.1 / 40	
H / H on TS-35	(mm)	27.3 / 30.4	
Package		100	

DK6P			
Rated Data		**UL**	**IEC**
Rated Voltage	(V)	300	500
Rated Current	(A)	50	41
Rated impulse voltage			4KV
Wire range	(AWG/mm²)	20~8	0.5~6
Connection Capacity			
Max. Solid	(mm²)		10
Max. Stranded	(mm²)		6
General Data			
Torque	(N.m)	1.2	
Screw thread		M4	
Stripping length	(mm)	9~11	
Insulation material		PA	
T / W	(mm)	8 / 40	
H / H on TS-35	(mm)	36 / 39.1	
Package		50	

Accessories

	Part number	Package
End cover	DK2.5PC	50
Plug-in bridge 2	CSC-2.502PS	50
3	CSC-2.503PS	50
4	CSC-2.504PS	50
5	CSC-2.505PS	10
10	CSC-2.510PS	10
Marking label	TM52HW	20
Continuous flat marking label	TM-R100	10
DIN rail	TS-35 TS-35/15	20 10
Tool (mm)	0.4 x 2.5 | DNT11-0102	

	Part number	Package
End cover	DK4PC	50
Plug-in bridge 2	CSC-402PS	50
3	CSC-403PS	50
4	CSC-404PS	50
5	CSC-405PS	10
10	CSC-410PS	10
Marking label	TM53HW	20
Continuous flat marking label	TM-R100	10
DIN rail	TS-35 TS-35/15	20 10
Tool (mm)	0.6 x 3.5 | DNT11-0107	

	Part number	Package
End cover	DK6PC	50
Plug-in bridge 2	CSC-602PS	50
3	CSC-603PS	50
4	CSC-604PS	50
5	CSC-605PS	10
10	CSC-610PS	10
Marking label	TM52HW	20
Continuous flat marking label	TM-R100	10
DIN rail	TS-35 TS-35/15	20 10
Tool (mm)	0.8 x 4.0 | DNT11-0109	

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Stud Terminal Blocks



- DKM series are designed specifcally for the safety of power distribution.
- Stud terminal blocks provide enhanced wiring secureness in harsh environments that require high vibration and shock resistance, such as vehicles and various transportation.
- Dinkle offers single and double-studs terminal, available for wire size 0.5mm^2 to 120mm^2. Up to four wire lungs can be connected on each stud.



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Bolt Connection Terminal Blocks



DKM... series is stud terminal blocks with wire range covering from 25mm² ~ 240mm², rated voltage reaches 1500V for higher voltage requirement.

Stud terminal blocks sercure the safe connections for all types of energy transmission application. It also improves the safety of wire connections in high vibration and high impact areas, such as on vehicles, motors, transportation, and energy industries.

DKM..

1500V



DKM25		UL	IEC
Rated Data			
Rated Voltage	(V)	1500	1500
Rated Current	(A)	85 / 100*	101
Rated impulse voltage			8KV
Wire range	(AWG/mm²)	14~4	2.5~25
Connection Capacity			
Max. Solid	(mm²)		25
Max. Stranded	(mm²)		25
General Data			
Torque	(N.m)	3~6	
Screw thread		M6	
Bolt length	(mm)	18.2	
Stripping length	(mm)	-#	
Insulation material		PA	
T / W	(mm)	27 / 107.7	
H / H on TS-35		49 / 50	
Package		10	

Part number	Package
DKMC-01	20
DKMDS01-02P DKMDS01-03P	10 10
TM60HW	20
TM-R200	10
TS-35 TS-35/15	20 10
H10	

*Single Cable 85A / Double Cable 100A

1500V



DKM35		UL	IEC
Rated Data			
Rated Voltage	(V)	1500	1500
Rated Current	(A)	130 / 170*	125
Rated impulse voltage			8KV
Wire range	(AWG/mm²)	14~1	2.5~35
Connection Capacity			
Max. Solid	(mm²)		35
Max. Stranded	(mm²)		35
General Data			
Torque	(N.m)	3~6	
Screw thread		M6	
Bolt length	(mm)	17.5	
Stripping length	(mm)	-#	
Insulation material		PA	
T / W	(mm)	27 / 107.7	
H / H on TS-35		49 / 50	
Package		10	

Part number	Package
DKMC-01	20
DKMDS01-02P DKMDS01-03P	10 10
TM60HW	20
TM-R200	10
TS-35 TS-35/15	20 10
H10	

*Single Cable 130A / Double Cable 170A

1500V



DKM50		UL	IEC
Rated Data			
Rated Voltage	(V)	1500	1500
Rated Current	(A)	150 / 200*	150
Rated impulse voltage			8KV
Wire range	(AWG/mm²)	14~1/0	2.5~50
Connection Capacity			
Max. Solid	(mm²)		50
Max. Stranded	(mm²)		50
General Data			
Torque	(N.m)	6~12	
Screw thread		M8	
Bolt length	(mm)	17	
Stripping length	(mm)	-#	
Insulation material		PA	
T / W	(mm)	27 / 107.7	
H / H on TS-35		49 / 50	
Package		10	

Part number	Package
DKMC-01	20
DKMDS01-02P DKMDS01-03P	10 10
TM60HW	20
TM-R200	10
TS-35 TS-35/15	20 10
H13	

*Single Cable 150A / Double Cable 200A

Accessories

Safety cover	
Insertion bridge	
Marking label	
Continuous flat marking label	1 2 3 4 5
DIN rail	
Long Hex Socket (mm)	

is The stripping length depends on the specification provided by the cable lug manufacturer.

Bolt Connection Terminal Blocks



DKM... series is stud terminal blocks with wire range covering from 25mm² ~ 240mm², rated voltage reaches 1500V for higher voltage requirement.

Stud terminal blocks sercure the safe connections for all types of energy transmission application. It also improves the safety of wire connections in high vibration and high impact areas, such as on vehicles, motors, transportation, and energy industries.

DKM..

1500V



DKM70		UL	IEC
Rated Data			
Rated Voltage	(V)	1500	1500
Rated Current	(A)	175 / 230*	192
Rated impulse voltage			8KV
Wire range	(AWG/mm²)	14~2/0	2.5~70
Connection Capacity			
Max. Solid	(mm²)		70
Max. Stranded	(mm²)		70
General Data			
Torque	(N.m)	6~12	
Screw thread		M8	
Bolt length	(mm)	22	
Stripping length	(mm)	-#	
Insulation material		PA	
T / W	(mm)	32 / 132	
H / H on TS-35		57.2 / 58.2	
Package		10	

Part number	Package
DKMC-02	20
DKMDS02-02P DKMDS02-03P	5 5
TM60HW	20
TM-R200	10
TS-35 TS-35/15	20 10
H13	

*Single Cable 175A / Double Cable 230A

1500V



DKM95		UL	IEC
Rated Data			
Rated Voltage	(V)	1500	1500
Rated Current	(A)	230 / 260*	232
Rated impulse voltage			8KV
Wire range	(AWG/mm²)	14~4/0	2.5~95
Connection Capacity			
Max. Solid	(mm²)		95
Max. Stranded	(mm²)		95
General Data			
Torque	(N.m)	6~12	
Screw thread		M8	
Bolt length	(mm)	21.5	
Stripping length	(mm)	-#	
Insulation material		PA	
T / W	(mm)	32 / 132	
H / H on TS-35		57.2 / 58.2	
Package		10	

Part number	Package
DKMC-02	20
DKMDS02-02P DKMDS02-03P	5 5
TM60HW	20
TM-R200	10
TS-35 TS-35/15	20 10
H13	

*Single Cable 230A / Double Cable 260A

1500V



DKM120		UL	IEC
Rated Data			
Rated Voltage	(V)	1500	1500
Rated Current	(A)	255 / 300*	269
Rated impulse voltage			8KV
Wire range	(AWG/mm²)	10~250kcmil	6~120
Connection Capacity			
Max. Solid	(mm²)		120
Max. Stranded	(mm²)		120
General Data			
Torque	(N.m)	10~20	
Screw thread		M10	
Bolt length	(mm)	21.5	
Stripping length	(mm)	-#	
Insulation material		PA	
T / W	(mm)	42 / 132	
H / H on TS-35		61.6 / 62.6	
Package		4	

Part number	Package
DKMC-03	8
DKMDS03-02P DKMDS03-03P	5 5
TM60HW	20
TM-R200	10
TS-35 TS-35/15	20 10
H17	

*Single Cable 255A / Double Cable 300A

Accessories

Safety cover	
Insertion bridge	
Marking label	
Continuous flat marking label	1 2 3 4 5
DIN rail	
Long Hex Socket (mm)	

is The stripping length depends on the specification provided by the cable lug manufacturer.

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Bolt Connection Terminal Blocks



DKM... series is stud terminal blocks with wire range covering from 25mm² ~ 240mm², rated voltage reaches 1500V for higher voltage requirement.

Stud terminal blocks sercure the safe connections for all types of energy transmission application. It also improves the safety of wire connections in high vibration and high impact areas, such as on vehicles, motors, transportation, and energy industries.

DKM..

Accessories

- Safety cover
- Insertion bridge
- Marking label
- Continuous flat marking label
- DIN rail
- Long Hex Socket (mm)

1500V



DKM150		
Rated Data	**UL**	**IEC**
Rated Voltage (V)	1500	1500
Rated Current (A)	285 / 350*	309
Rated impulse voltage		8KV
Wire range (AWG/mm²)	10~300kcmil	10~150
Connection Capacity		
Max. Solid (mm²)		150
Max. Stranded (mm²)		150
General Data		
Torque (N.m)	10~20	
Screw thread	M10	
Bolt length (mm)	21	
Stripping length (mm)	-#	
Insulation material	PA	
T / W (mm)	42 / 132	
H / H on TS-35	61.6 / 62.6	
Package	4	

Part number	Package
DKMC-03	8
DKMDS03-02P	5
DKMDS03-03P	5
TM60HW	20
TM-R200	10
TS-35	20
TS-35/15	10
H17	

*Single Cable 285A / Double Cable 350A

1500V



DKM185		
Rated Data	**UL**	**IEC**
Rated Voltage (V)	1500	1500
Rated Current (A)	310 / 400*	353
Rated impulse voltage		8KV
Wire range (AWG/mm²)	8~350kcmil	10~185
Connection Capacity		
Max. Solid (mm²)		185
Max. Stranded (mm²)		185
General Data		
Torque (N.m)	14~31	
Screw thread	M12	
Bolt length (mm)	26	
Stripping length (mm)	-#	
Insulation material	PA	
T / W (mm)	55 / 163	
H / H on TS-35	67 / 67.95	
Package	4	

Part number	Package
DKMC-04	8
DKMDS04-02P	2
DKMDS04-03P	2
TM60HW	20
TM-R200	10
TS-35	20
TS-35/15	10
H19	

*Single Cable 310A / Double Cable 400A

1500V



DKM240		
Rated Data	**UL**	**IEC**
Rated Voltage (V)	1500	1500
Rated Current (A)	380 / 460*	415
Rated impulse voltage		8KV
Wire range (AWG/mm²)	8~500kcmil	10~240
Connection Capacity		
Max. Solid (mm²)		240
Max. Stranded (mm²)		240
General Data		
Torque (N.m)	14~31	
Screw thread	M12	
Bolt length (mm)	25	
Stripping length (mm)	-#	
Insulation material	PA	
T / W (mm)	55 / 163	
H / H on TS-35	67 / 67.95	
Package	4	

Part number	Package
DKMC-04	8
DKMDS04-02P	2
DKMDS04-03P	2
TM60HW	20
TM-R200	10
TS-35	20
TS-35/15	10
H19	

*Single Cable 380A / Double Cable 460A

Stripping length depends on the specification provided by the cable lug manufacturer.



Red (-RD)
Yellow (-YW)
Orange (-OR)
Green (-GN)
Black (-BK)
Blue (-BL)
Brown (-BN)

Cover

Part number	Compatible Products	Package
DKMC-01	DKM25, DKM35, DKM50	20
DKMC-02	DKM70, DKM95	20
DKMC-03	DKM120, DKM150	8
DKMC-04	DKM185, DKM240	8

Insertion Bridges

Part number	Compatible Products	Package
DKMDS01-XXP	DKM25, DKM35, DKM50	2P, 3P : 10
DKMDS02-XXP	DKM70, DKM95	2P, 3P : 5
DKMDS03-XXP	DKM120, DKM150	2P, 3P : 5
DKMDS04-XXP	DKM185, DKM240	2P, 3P : 2

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DKMXX-U Stud Terminal Blocks

Introduction

IP20



Quick wiring

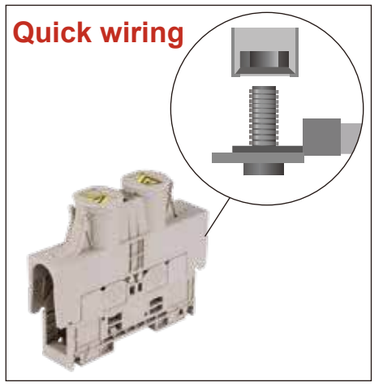
The connection structure of DKM..-U series is the nut pop-up design with a stable connection method and the excellent construction. The nut is fixed in the upper cover, which not only prevents the loss of the nut, but also keeps the metal parts completely in insulatng buse to ensure safe wiring.

DKM..-U series is at high voltage specification of 1500V, which provides applications in different fields, and offers the wire range from 35mm² to 240mm² to meet the needs of field use.

With the flexible marking system, the product group can be identified clearly and can be installed directly on the TS-35 steel rail or locked on the panel.

Compliant with IEC 60529 standard, the IP20 protection rating effectively prevents direct finger contact, enhancing user safety.

Quick wiring



The nut pop-up design not only can be stable wiring, but also can keep the nut in the upper cover to prevent the loss of the nut and to ensure the wiring safety with the insulating protection.



1500V

The DKM..-U is rated at 1500V providing different wire diameters from 35mm²~240mm² to meet the needs of on-site use with clear marking indication.



The product can be easily installed on the TS-35 DIN rail or locked on the panel. Only two screws are needed to complete the installation of the terminal block.

Quick Wiring Terminal Blocks





The DKM..U series is at 1500V with wire range from 25mm²~240mm². It is a series of a special designed stud terminal block with the screw nut keeping in the top cover guided by spring.

The nut pop-up design generates a wire-ready status saving time from loosening the screw while providing secured fastening.

Compliant with IEC 60529 standard, the IP20 protection rating effectively prevents direct finger contact, enhancing user safety.

DKM..-U







DKM25-U			DKM35-U			DKM50-U		
Rated Data	**UL**	**IEC**	**Rated Data**	**UL**	**IEC**	**Rated Data**	**UL**	**IEC**
Rated Voltage (V)	1500	1500	Rated Voltage (V)	1500	1500	Rated Voltage (V)	1500	1500
Rated Current (A)	85 / 100*	101	Rated Current (A)	130 / 170*	125	Rated Current (A)	150 / 200*	150
Rated impulse voltage		8KV	Rated impulse voltage		8KV	Rated impulse voltage		8KV
Wire range (AWG/mm²)	14~3	2.5~25	Wire range (AWG/mm²)	14~1	2.5~35	Wire range (AWG/mm²)	14~1/0	2.5~50
Connection Capacity			**Connection Capacity**			**Connection Capacity**		
Max. Solid (mm²)		25	Max. Solid (mm²)		35	Max. Solid (mm²)		50
Max. Stranded (mm²)		25	Max. Stranded (mm²)		35	Max. Stranded (mm²)		50
General Data			**General Data**			**General Data**		
Torque (N.m)	3~6		Torque (N.m)	3~6		Torque (N.m)	6~12	
Screw thread	M6		Screw thread	M6		Screw thread	M8	
Bolt length (mm)	18.2		Bolt length (mm)	17.5		Bolt length (mm)	17	
Stripping length (mm)	-#		Stripping length (mm)	-#		Stripping length (mm)	-#	
Insulation material	PA		Insulation material	PA		Insulation material	PA	
T / W (mm)	27 / 126.8		T / W (mm)	27 / 126.8		T / W (mm)	27 / 126.8	
H / H on TS-35	100 / 101.5		H / H on TS-35	100 / 101.5		H / H on TS-35	100 / 101.5	
Package	5		Package	5		Package	5	

Accessories

	Part number	Package	Part number	Package	Part number	Package
Insertion bridge	DKMDS01-02P DKMDS01-03P	10 10	DKMDS01-02P DKMDS01-03P	10 10	DKMDS01-02P DKMDS01-03P	10 10
Marking label	TM60HW	20	TM60HW	20	TM60HW	20
Continuous flat marking label	TM-R200	10	TM-R200	10	TM-R200	10
DIN rail	TS-35 TS-35/15	20 10	TS-35 TS-35/15	20 10	TS-35 TS-35/15	20 10
Long hex Socket (mm)	H10		H10		H13	

*Single-Cable 85A / Double-Cable 100A

*Single-Cable 130A / Double-Cable 170A

*Single-Cable 150A / Double-Cable 200A

Quick Wiring Terminal Blocks





The DKM..U series is at 1500V with wire range from 25mm² to 240mm².

The nut pop-up design generates a wire-ready status which can save time of loosening the screw and provide secured fastening.

Compliant with IEC 60529 standard, the IP20 protection rating effectively prevents direct finger contact, enhancing user safety.

DKM..-U







DKM70-U			DKM95-U			DKM120-U		
Rated Data	**UL**	**IEC**	**Rated Data**	**UL**	**IEC**	**Rated Data**	**UL**	**IEC**
Rated Voltage (V)	1500	1500	Rated Voltage (V)	1500	1500	Rated Voltage (V)	1500	1500
Rated Current (A)	175/230*	192	Rated Current (A)	230 / 260*	232	Rated Current (A)	255 / 300*	269
Rated impulse voltage		8KV	Rated impulse voltage		8KV	Rated impulse voltage		8KV
Wire range (AWG/mm²)	14~2/0	2.5~70	Wire range (AWG/mm²)	14~4/0	2.5~95	Wire range (AWG/mm²)	10~250kcmil	6~120
Connection Capacity			**Connection Capacity**			**Connection Capacity**		
Max. Solid (mm²)		70	Max. Solid (mm²)		95	Max. Solid (mm²)		120
Max. Stranded (mm²)		70	Max. Stranded (mm²)		95	Max. Stranded (mm²)		120
General Data			**General Data**			**General Data**		
Torque (N.m)	6~12		Torque (N.m)	6~12		Torque (N.m)	10~20	
Screw thread	M8		Screw thread	M8		Screw thread	M10	
Bolt length (mm)	22		Bolt length (mm)	21.5		Bolt length (mm)	21.5	
Stripping length (mm)	-#		Stripping length (mm)	-#		Stripping length (mm)	-#	
Insulation material	PA		Insulation material	PA		Insulation material	PA	
T / W (mm)	32 / 169		T / W (mm)	32 / 169		T / W (mm)	42 / 220	
H / H on TS-35	109 / 110.5		H / H on TS-35	109 / 110.5		H / H on TS-35	118.5 / 120	
Package	10		Package	10		Package	4	

Accessories

	Part number	Package	Part number	Package	Part number	Package
Insertion bridge	DKMDS02-02P DKMDS02-03P	5 5	DKMDS02-02P DKMDS02-03P	5 5	DKMDS03-02P DKMDS03-03P	5 5
Marking label	TM60HW	20	TM60HW	20	TM60HW	20
Continuous flat marking label	TM-R200	10	TM-R200	10	TM-R200	10
DIN rail	TS-35 TS-35/15	20 10	TS-35 TS-35/15	20 10	TS-35 TS-35/15	20 10
Long hex Socket (mm)	H13		H13		H17	

*Single -Cable 175A / Double-Cable 230A

*Single-Cable 230A / Double-Cable 260A

*Single-Cable 255A / Double-Cable 300A

#The stripping length depends on the specification provided by the cable lug manufacturer.

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Quick Wiring Terminal Blocks



The DKM..U series is at 1500V with wire range from 25mm² to 240mm².

The nut pop-up design generates a wire-ready status which can save time of loosening the screw and provide secured fastening.

Compliant with IEC 60529 standard, the IP20 protection rating effectively prevents direct finger contact, enhancing user safety.

DKM..-U

Accessories

- Insertion bridge
- Marking label
- Continuous flat marking label
- DIN rail
- Long hex Socket (mm)

1500V



DKM150-U

Rated Data		UL	IEC
Rated Voltage	(V)	1500	1500
Rated Current	(A)	285 / 350*	309
Rated impulse voltage			8KV
Wire range	(AWG/mm²)	10~300kcmil	10~150
Connection Capacity			
Max. Solid	(mm²)		150
Max. Stranded	(mm²)		150
General Data			
Torque	(N.m)	10~20	
Screw thread		M10	
Bolt length	(mm)	21	
Stripping length	(mm)	-#	
Insulation material		PA	
T / W	(mm)	42 / 220	
H / H on TS-35	(mm)	118.5 / 120	
Package		4	

Part number	Package
DKMDS03-02P	5
DKMDS03-03P	5
TM60HW	20
TM-R200	10
TS-35	20
TS-35/15	10
H17	

*Single-Cable 285A / Double-Cable 350A

1500V



DKM185-U

Rated Data		UL	IEC
Rated Voltage	(V)	1500	1500
Rated Current	(A)	310 / 400*	353
Rated impulse voltage			8KV
Wire range	(AWG/mm²)	8~350kcmil	10~185
Connection Capacity			
Max. Solid	(mm²)		185
Max. Stranded	(mm²)		185
General Data			
Torque	(N.m)	14~31	
Screw thread		M12	
Bolt length	(mm)	26	
Stripping length	(mm)	-#	
Insulation material		PA	
T / W	(mm)	55 / 277.6	
H / H on TS-35		126.3 / 127.8	
Package		6	

Part number	Package
DKMDS04-02P	5
DKMDS04-03P	5
TM60HW	20
TM-R200	10
TS-35	20
TS-35/15	10
H19	

*Single-Cable 310A / Double-Cable 400A

1500V



DKM240-U

Rated Data		UL	IEC
Rated Voltage	(V)	1500	1500
Rated Current	(A)	380 / 460*	415
Rated impulse voltage			8KV
Wire range	(AWG/mm²)	8~500kcmil	10~240
Connection Capacity			
Max. Solid	(mm²)		240
Max. Stranded	(mm²)		240
General Data			
Torque	(N.m)	14~31	
Screw thread		M12	
Bolt length	(mm)	25	
Stripping length	(mm)	-#	
Insulation material		PA	
T / W	(mm)	55 / 277.6	
H / H on TS-35		126.3 / 127.8	
Package		6	

Part number	Package
DKMDS04-02P	5
DKMDS04-03P	5
TM60HW	20
TM-R200	10
TS-35	20
TS-35/15	10
H19	

*Single-Cable 380A / Double-Cable 460A

Single-Bolt Connection Terminal Blocks



The DKM series is designed specifically for safety of electricity distribution in power industry. Only one wrench can finish the reliable connection for you. It also saves space in field wiring that allows up to 4 wire lugs on each stud.

The stud terminal blocks provide the improved wiring secureness which can apply in high requirements in terms of vibration and shock resistance, such as vehicles, motor and transportation.

Available wire size from 16mm² to 120mm²

DKM

Accessories

- Safety cover
- Partition plate
- Marking label
- Continuous flat marking label
- DIN rail

1000V



DKM5

Rated Data		UL	IEC
Rated Voltage	(V)	1000	1000
Rated Current	(A)	85	76
Rated impulse voltage			8KV
Wire range	(AWG/mm²)	16~4	0.5~16
Connection Capacity			
Max. Solid	(mm²)		16
Max. Stranded	(mm²)		16
General Data			
Torque	(N.m)	2~4	
Screws		M5	
Insulation material		PA	
T / W	(mm)	13 / 67	
H / H on TS-35	(mm)	54 / 55	
Package		50	

Part number	Package
DKMC5	10
DKMSPS-001	50
TM59HW	20
TM-R200	10
TS-35	20
TS-35/15	10

1000V



DKM6

Rated Data		UL	IEC
Rated Voltage	(V)	1000	1000
Rated Current	(A)	115	125
Rated impulse voltage			8KV
Wire range	(AWG/mm²)	14~2	2.5~35
Connection Capacity			
Max. Solid	(mm²)		35
Max. Stranded	(mm²)		35
General Data			
Torque	(N.m)	3~6	
Screws		M6	
Insulation material		PA	
T / W	(mm)	19.5 / 67	
H / H on TS-35	(mm)	54 / 55	
Package		50	

Part number	Package
DKMC6	10
DKMSPS-001	50
TM59HW	20
TM-R200	10
TS-35	20
TS-35/15	10

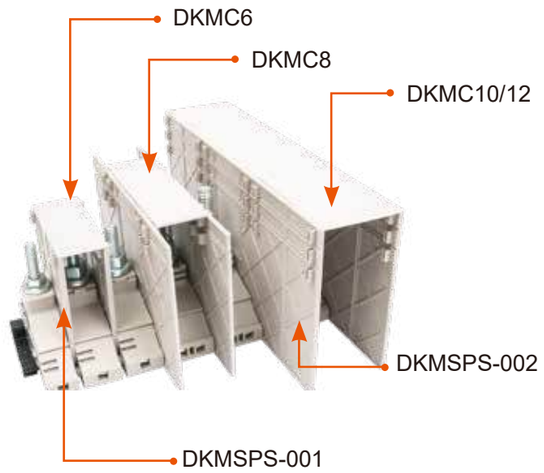
1000V



DKM8

Rated Data		UL	IEC
Rated Voltage	(V)	1000	1000
Rated Current	(A)	150	150
Rated impulse voltage			8KV
Wire range	(AWG/mm²)	14~1/0	2.5~50
Connection Capacity			
Max. Solid	(mm²)		50
Max. Stranded	(mm²)		50
General Data			
Torque	(N.m)	6~12	
Screws		M8	
Insulation material		PA	
T / W	(mm)	24.5 / 67	
H / H on TS-35	(mm)	63 / 64	
Package		20	

Part number	Package
DKMC8	10
DKMSPS-002	50
TM59HW	20
TM-R200	10
TS-35	20
TS-35/15	10



Screw Connection

Dinkle

Dinkle

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Single-Bolt Connection Terminal Blocks



The DKM series is designed specifically for safety of electricity distribution in power industry. Only one wrench can finish the reliable connection for you. It also saves space in field wiring that allows up to 4 wire lugs on each stud.

The stud terminal blocks provide the improved wiring secureness which can apply in high requirements in terms of vibration and shock resistance, such as vehicles, motor and transportation.

Available wire size from 16mm² to 120mm²

DKM

Accessories

Safety cover

Partition plate

Marking label

Continuous flat marking label

DIN rail

1000V

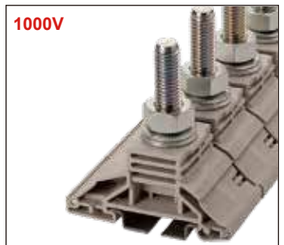


DKM10

Rated Data		UL	IEC
Rated Voltage	(V)	1000	1000
Rated Current	(A)	255	269
Rated impulse voltage			8KV
Wire range	(AWG/mm²)	10~250(kcmil)	6~120
Connection Capacity			
Max. Solid	(mm²)		120
Max. Stranded	(mm²)		120
General Data			
Torque	(N.m)	10~20	
Screws		M10	
Insulation material		PA	
T / W	(mm)	35.5 / 67	
H / H on TS-35	(mm)	70 / 71	
Package		20	

Part number	Package
DKMC10/12	10
DKMSPS-002	20
TM59HW	20
TM-R200	10
TS-35 TS-35/15	20 10

1000V



DKM12

Rated Data		UL	IEC
Rated Voltage	(V)	1000	1000
Rated Current	(A)	255	269
Rated impulse voltage			8KV
Wire range	(AWG/mm²)	10~250(kcmil)	6~120
Connection Capacity			
Max. Solid	(mm²)		120
Max. Stranded	(mm²)		120
General Data			
Torque	(N.m)	14~30	
Screws		M12	
Insulation material		PA	
T / W	(mm)	35.5 / 67	
H / H on TS-35	(mm)	70 / 71	
Package		20	

Part number	Package
DKMC10/12	10
DKMSPS-002	20
TM59HW	20
TM-R200	10
TS-35 TS-35/15	20 10



Safety Cover

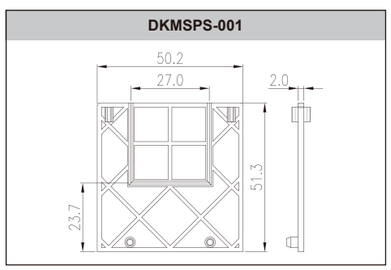


Part number	Compatible Product	A
DKMC5	DKM5	13
DKMC6	DKM6	16
DKMC8	DKM8	21
DKMC10/12	DKM10, DKM12	32

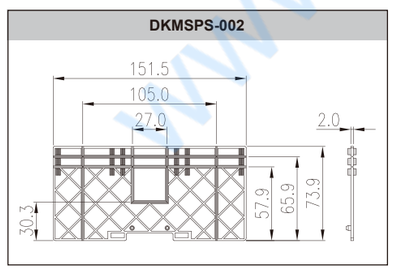
Partition Plate / Safety Cover



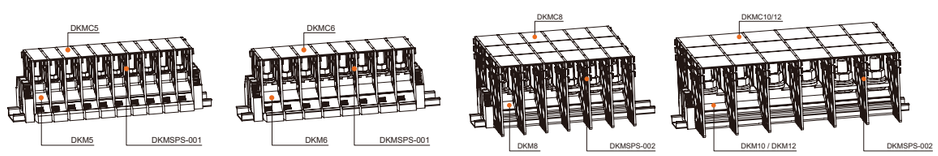
DKMSPS-001



DKMSPS-002



Part number	Compatible Product	Package
DKMSPS-001	DKM5, DKM6	20
DKMSPS-002	DKM8, DKM10, DKM12	20



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DINKLE Memo

Terminal Block

Barrier Connection Terminal Blocks

- Barrier Connection Terminal Blocks offer optional solutions in range 15A~500A power transmission.
- DKB series offer stable power transmission by screw type wiring structure.
- DKU series is a special design stud terminal block with the screw nut kept in the top cover guided by spring.
- The nut pop-up design generates a wire-ready status which can save time of loosening the screw and provides secured fastening.



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Quick Wiring Terminal Blocks



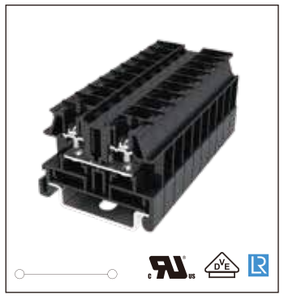
Designed with spring guided system, the screws can pop-up to allow ring or fork cable lug easily inserted and installed without entirely removing the screws and washer.

Accessories includes CSK11 jumpers for short circuit or power distribution applications, and TM-R100 markers for labelling and identification.

DKU..

Accessories

End cover	
Insertion bridge	
Continuous flat marking label (Center / Outer)	1 2 3 4 5
DIN rail	
Tool (mm)	



DKU15		
Rated Data	**UL**	**IEC**
Rated Voltage (V)	600	800
Rated Current (A)	15	17.5
Rated impulse voltage		8KV
Wire range (AWG/mm²)	26~14	0.2~1.5
Ring / Fork Cable Lugs		
Hole diameter min (mm)	3.2	
Cable lug connection width,max (mm)	6	
General Data		
Torque (N.m)	0.6~1.0	
Screw thread	M3	
Insulation material	PC	
T / W (mm)	7 / 40.5	
H / H on TS-35	32 / 33.5	
Package	50	

Color	Part number	Package
■	DKU15-BE	50

Part number	Package
DKU15C	20
CSK11-1502-A	50
CSK11-1503-A	50
CSK11-1506-A	10
CSK11-1520-A	10
TM-R100 / TM-R100	10
TS-35	20
TS-35/15	10
#0 / 3.0 | DNT11-0201	



DKU20		
Rated Data	**UL**	**IEC**
Rated Voltage (V)	600	800
Rated Current (A)	20	24
Rated impulse voltage		8KV
Wire range (AWG/mm²)	26~12	0.2~2.5
Ring / Fork Cable Lugs		
Hole diameter min (mm)	3.7	
Cable lug connection width,max (mm)	7.2	
General Data		
Torque (N.m)	1.0~1.3	
Screw thread	M3.5	
Insulation material	PC	
T / W (mm)	8.2 / 40.5	
H / H on TS-35	32 / 33.5	
Package	150	

Color	Part number	Package
■	DKU20-BE	150

Part number	Package
DKU15C	20
CSK11-2002-A	50
CSK11-2003-A	50
CSK11-2006-A	10
CSK11-2020-A	10
TM-R100 / TM-R100	10
TS-35	20
TS-35/15	10
#0 / 3.0 | DNT11-0201	

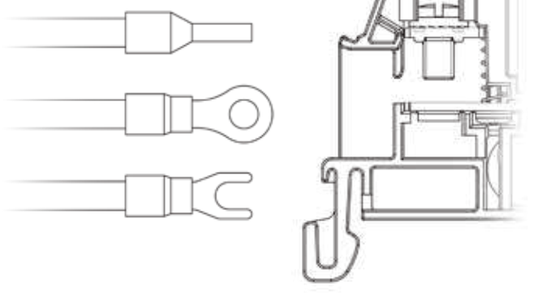


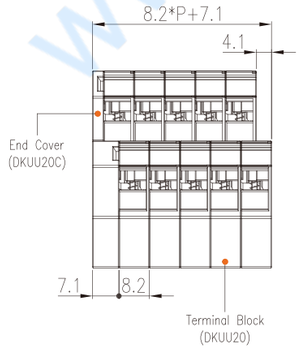
DKUU20		
Rated Data	**UL**	**IEC**
Rated Voltage (V)	600	800
Rated Current (A)	20	20
Rated impulse voltage		8KV
Wire range (AWG/mm²)	26~12	0.2~2.5
Ring / Fork Cable Lugs		
Hole diameter min (mm)	3.7	
Cable lug connection width,max (mm)	7.2	
General Data		
Torque (N.m)	1.0~1.3	
Screw thread	M3.5	
Insulation material	PC	
T / W (mm)	8.2 / 71	
H / H on TS-35	53 / 57.5	
Package	50	

Color	Part number	Package
■	DKUU20-BE	50

Part number	Package
DKUU20C	20
CSK11-2002-A	50
CSK11-2003-A	50
CSK11-2006-A	10
CSK11-2020-A	10
TM-R100 / TM-R100	10
TS-35	20
TS-35/15	10
#0 / 3.0 | DNT11-0201	

Wire Ready / For Quick Wiring





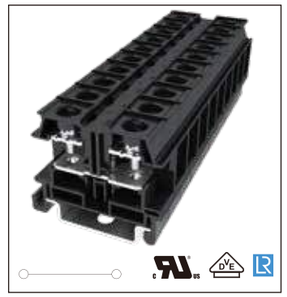
Quick Wiring Terminal Blocks



DKU30		
Rated Data	**UL**	**IEC**
Rated Voltage (V)	600	630
Rated Current (A)	30	32
Rated impulse voltage		8KV
Wire range (AWG/mm²)	26~10	0.2~4
Ring / Fork Cable Lugs		
Hole diameter min (mm)	4.3	
Cable lug connection width,max (mm)	9.5	
General Data		
Torque (N.m)	1.2~2.0	
Screw thread	M4	
Insulation material	PC	
T / W (mm)	10.5 / 40.5	
H / H on TS-35	35 / 36.5	
Package	125	

Color	Part number	Package
■	DKU30-BE	125

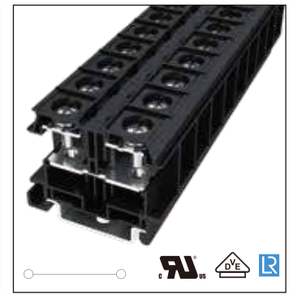
Part number	Package
DKU30C	20
CSK11-3002-A	50
CSK11-3003-A	50
CSK11-3006-A	10
CSK11-3010-A	10
TM-R100 / TM-R100	10
TS-35	20
TS-35/15	10
#1 / 5.0 | DNT11-0202	



DKU40		
Rated Data	**UL**	**IEC**
Rated Voltage (V)	600	800
Rated Current (A)	45	41
Rated impulse voltage		8KV
Wire range (AWG/mm²)	24~8	0.2~6
Ring / Fork Cable Lugs		
Hole diameter min (mm)	4.3	
Cable lug connection width,max (mm)	9.8	
General Data		
Torque (N.m)	1.2~2.0	
Screw thread	M4	
Insulation material	PC	
T / W (mm)	11 / 43.5	
H / H on TS-35	36.5 / 38	
Package	100	

Color	Part number	Package
■	DKU40-BE	100

Part number	Package
DKU40C	20
CSK11-4002-A	50
CSK11-4003-A	50
TM-R100 / TM-R100	10
TS-35	20
TS-35/15	10
#1 / 5.0 | DNT11-0202	



DKU60		
Rated Data	**UL**	**IEC**
Rated Voltage (V)	600	800
Rated Current (A)	60	76
Rated impulse voltage		8KV
Wire range (AWG/mm²)	20~6	0.5~16
Ring / Fork Cable Lugs		
Hole diameter min (mm)	5.3	
Cable lug connection width,max (mm)	12	
General Data		
Torque (N.m)	2.6~3.7	
Screw thread	M5	
Insulation material	PC	
T / W (mm)	14 / 47.7	
H / H on TS-35	40 / 41.5	
Package	70	

Color	Part number	Package
■	DKU60-BE	70

Part number	Package
DKU60C	20
CSK11-6002-A	50
CSK11-6003-A	50
TM-R100 / TM-R100	10
TS-35	20
TS-35/15	10
#1 / 5.0 | DNT11-0202	

Rated Data	**UL** / **IEC**
Rated Voltage (V)	
Rated Current (A)	
Rated impulse voltage	
Wire range (AWG/mm²)	
Ring / Fork Cable Lugs	
Hole diameter min (mm)	
Cable lug connection width,max (mm)	
General Data	
Torque (N.m)	
Screw thread	
Insulation material	
T / W (mm)	
H / H on TS-35	
Package	

Color	Part number	Package

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Screw Connection Terminal Blocks



Compact housing design, small volume without compromising its electrical specifications, suitable for applications in limited space.

Accessories includes CSK11 jumpers for short circuit or power distribution applications, and TM-R100 marking label for labelling and identification.

DKB..N

Accessories

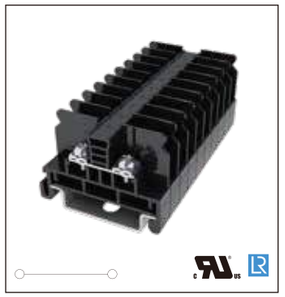
End cover

Insertion bridge

Continuous flat marking label (1 2 3 4 5)

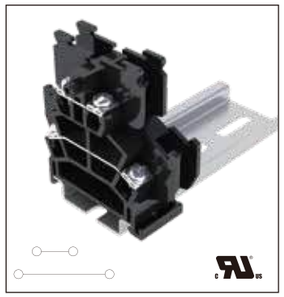
DIN rail

Tool (mm)



DKB15N		
Rated Data	**UL**	**IEC**
Rated Voltage (V)	600	630
Rated Current (A)	15	17.5
Rated impulse voltage		8KV
Wire range (AWG/mm²)	26~14	0.2~1.5
Ring / Fork Cable Lugs		
Hole diameter min (mm)	3.2	
Cable lug connection width,max (mm)	6	
General Data		
Torque (N.m)	0.6~1.0	
Screw thread	M3	
Stripping length (mm)	9~10	
Insulation material	PC	
T / W (mm)	7 / 40.5	
H / H on TS-35	29 / 30.5	
Package	50	

Part number	Package
DKB15NE	20
CSK11-1502-A	50
CSK11-1503-A	50
CSK11-1506-A	10
CSK11-1520-A	10
TM-R100	10
TS-35	20
TS-35/15	10
PH2 / 3.0 | DNT11-0201	



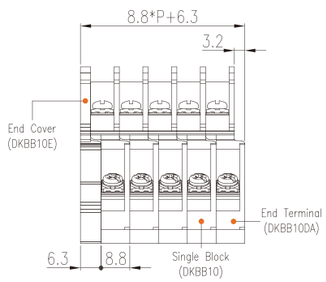
DKBB10		
Rated Data	**UL**	**IEC**
Rated Voltage (V)	600	800
Rated Current (A)	15	24
Rated impulse voltage		8KV
Wire range (AWG/mm²)	22~14	0.34~2.5
Ring / Fork Cable Lugs		
Hole diameter min (mm)	3.2	
Cable lug connection width,max (mm)	7.2	
General Data		
Torque (N.m)	0.5	
Screw thread	M3	
Stripping length (mm)	8	
Insulation material	PC	
T / W (mm)	8.8 / 57	
H / H on TS-35	54 / 57.9	
Package	100	

Part number	Package
DKBB10E	20
CSK02-10XX-A	50
TM-R100	10
TS-35	20
TS-35/15	10
#0 / 3.0 | DNT11-0201	



DKB20N		
Rated Data	**UL**	**IEC**
Rated Voltage (V)	600	630
Rated Current (A)	20	24
Rated impulse voltage		8KV
Wire range (AWG/mm²)	26~12	0.2~2.5
Ring / Fork Cable Lugs		
Hole diameter min (mm)	3.7	
Cable lug connection width,max (mm)	7.2	
General Data		
Torque (N.m)	0.8~1	
Screw thread	M3.5	
Stripping length (mm)		
Insulation material	PC	
T / W (mm)	8.2 / 40.5	
H / H on TS-35	29 / 30.5	
Package	50	

Part number	Package
DKB15NE	20
CSK11-2002-A	50
CSK11-2003-A	50
CSK11-2006-A	10
CSK11-2020-A	10
TM-R100	10
TS-35	20
TS-35/15	10
#0 / 3.0 | DNT11-0201	

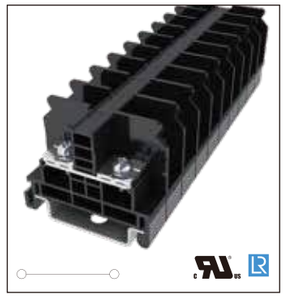


Screw Connection Terminal Blocks



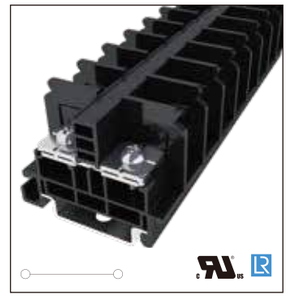
DKB30N		
Rated Data	**UL**	**IEC**
Rated Voltage (V)	600	630
Rated Current (A)	30	32
Rated impulse voltage		8KV
Wire range (AWG/mm²)	22~10	0.2~4
Ring / Fork Cable Lugs		
Hole diameter min (mm)	4.3	
Cable lug connection width,max (mm)	8.5	
General Data		
Torque (N.m)	1.2~1.5	
Screw thread	M4	
Stripping length (mm)		
Insulation material	PC	
T / W (mm)	10.5 / 40.5	
H / H on TS-35	31.5 / 33	
Package	50	

Part number	Package
DKB30NE	20
CSK11-3002-A	50
CSK11-3003-A	50
CSK11-3006-A	10
CSK11-3010-A	10
TM-R100	10
TS-35	20
TS-35/15	10
#1 / 5.0 | DNT11-0202	



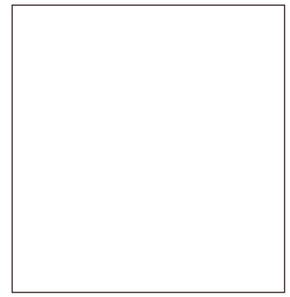
DKB40N		
Rated Data	**UL**	**IEC**
Rated Voltage (V)	600	630
Rated Current (A)	40	41
Rated impulse voltage		8KV
Wire range (AWG/mm²)	22~8	0.2~6
Ring / Fork Cable Lugs		
Hole diameter min (mm)	4.3	
Cable lug connection width,max (mm)	9.8	
General Data		
Torque (N.m)	1.2~1.5	
Screw thread	M4	
Stripping length (mm)		
Insulation material	PC	
T / W (mm)	11 / 43.5	
H / H on TS-35	33.5 / 35	
Package	50	

Part number	Package
DKB40NE	20
CSK11-4002-A	50
CSK11-4003-A	50
TM-R100	10
TS-35	20
TS-35/15	10
#1 / 5.0 | DNT11-0202	



DKB60N		
Rated Data	**UL**	**IEC**
Rated Voltage (V)	600	630
Rated Current (A)	60	76
Rated impulse voltage		8KV
Wire range (AWG/mm²)	20~6	0.5~16
Ring / Fork Cable Lugs		
Hole diameter min (mm)	5.3	
Cable lug connection width,max (mm)	12	
General Data		
Torque (N.m)	2~2.4	
Screw thread	M5	
Stripping length (mm)		
Insulation material	PC	
T / W (mm)	14 / 47.7	
H / H on TS-35	37 / 38.5	
Package	50	

Part number	Package
DKB60NE	20
CSK11-6002-A	50
CSK11-6003-A	50
TM-R100	10
TS-35	20
TS-35/15	10
#1 / 5.0 | DNT11-0202	



Rated Data	**UL** **IEC**
Rated Voltage (V)	
Rated Current (A)	
Rated impulse voltage	
Wire range (AWG/mm²)	
Ring / Fork Cable Lugs	
Hole diameter min (mm)	
Cable lug connection width,max (mm)	
General Data	
Torque (N.m)	
Screw thread	
Stripping length (mm)	
Insulation material	
T / W (mm)	
H / H on TS-35	
Package	

Part number	Package

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Screw Connection Terminal Blocks



DKB series offers high current rating solution, 6 current options from 85A to 620A as well as accessories, e.g. transparent cover, jumper and marking label available.

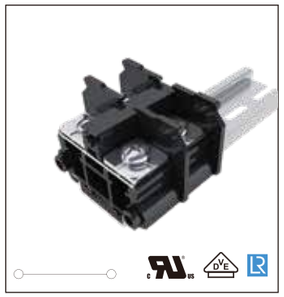
Easy for installation and assembly, free to combine accessories according to requirement.

DKB..

Accessories

End cover	
Cover	
Continuous flat marking label	1 2 3 4 5
DIN rail	
Tool (mm)	

*To be used with ring or fork terminal on the end of the conductor before wiring.



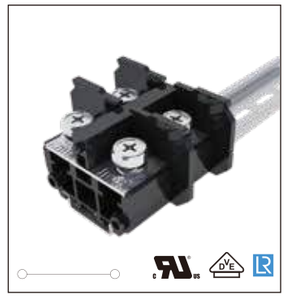
DKB80		
Rated Data	**UL**	**IEC**
Rated Voltage (V)	600	800
Rated Current (A)	85	101
Rated impulse voltage		8KV
Wire range (AWG/mm²)	18~4	0.75~25
General Data		
Torque (N.m)	4	
Screw thread	M6	
Stripping length (mm)	18	
Insulation material	PC	
T / W (mm)	19 / 54	
H / H on TS-35	38 / 41.5	
Package	50	

Part number	Package
DKB80E-A	20
DKBC60-1000	1
TM-R200	10
TS-35	20
TS-35/15	10
#2 / 6.0 | DNT11-0205	



DKB100N		
Rated Data	**UL**	**IEC**
Rated Voltage (V)	600	800
Rated Current (A)	200*	150*
Rated impulse voltage		8KV
Wire range (AWG/mm²)	8~3/0	10~50
General Data		
Torque (N.m)	8	
Screw thread	M8	
Stripping length (mm)	20	
Insulation material	PC	
T / W (mm)	25 / 62	
H / H on TS-35	43.5 / 47.0	
Package	1	

Part number	Package
DKB100E-A	20
DKBC100-1000	1
TM-R200	10
TS-35	20
TS-35/15	10
#3 / 8.0 | DNT11-0208	



DKB150		
Rated Data	**UL**	**IEC**
Rated Voltage (V)	600	1000
Rated Current (A)	190*	192*
Rated impulse voltage		8KV
Wire range (AWG/mm²)	8~3/0	10~70
General Data		
Torque (N.m)	8	
Screw thread	M8	
Stripping length (mm)	20	
Insulation material	PC	
T / W (mm)	27 / 70	
H / H on TS-35	45 / 48.5	
Package	1	

Part number	Package
DKB150E-A	20
DKBC150-1000	1
TM-R200	10
TS-35	20
TS-35/15	10
#3 / 8.0 | DNT11-0208	

*Using CSKXX-60XX insertion bridge, the rated current will drop to 65A



DKBCXX-1000



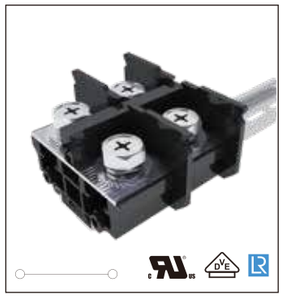
DKBC300



DKBC500

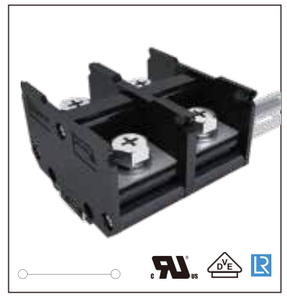
Part number	Compatible Products
DKBC60-1000	DKB80
DKBC100-1000	DKB100N
DKBC150-1000	DKB150
DKBC200-1000	DKB200
DKBC300 / Piece	DKB300
DKBC500 / Piece	DKB500

Screw Connection Terminal Blocks



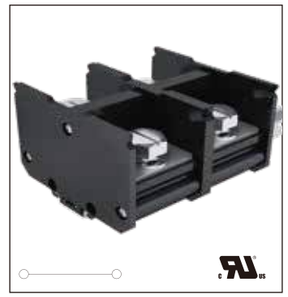
DKB200		
Rated Data	**UL**	**IEC**
Rated Voltage (V)	600	1000
Rated Current (A)	230*	232*
Rated impulse voltage		8KV
Wire range (AWG/mm²)	8~4/0	10~95
General Data		
Torque (N.m)	10	
Screw thread	M10	
Stripping length (mm)	24	
Insulation material	PC	
T / W (mm)	33 / 82	
H / H on TS-35	48 / 51.5	
Package	1	

Part number	Package
DKB200E-A	20
DKBC200-1000	1
TM-R200	10
TS-35	20
TS-35/15	10
#3 / 8.0 | DNT11-0208	



DKB300		
Rated Data	**UL**	**IEC**
Rated Voltage (V)	600	1000
Rated Current (A)	380*	415*
Rated impulse voltage		8KV
Wire range (AWG/mm²)	3/0~500 Kcmil	70~240
General Data		
Torque (N.m)	10	
Screw thread	M10	
Stripping length (mm)	30	
Insulation material	PC	
T / W (mm)	45 / 90	
H / H on TS-35	57 / 60.5	
Package	1	

Part number	Package
DKBC300	50
TM-R200	10
TS-35	20
TS-35/15	10
#3 / 8.0 | DNT11-0208	



DKB500		
Rated Data	**UL**	**IEC**
Rated Voltage (V)	1000	1000
Rated Current (A)	475* (620*#)	520*
Rated impulse voltage		8KV
Wire range (AWG/mm²)	350~750 Kcmil	150~300
General Data		
Torque (N.m)	10	
Screw thread	M16	
Stripping length (mm)	43	
Insulation material	PC	
T / W (mm)	60 / 111	
H / H on TS-35	78 / 81.5	
Package	1	

Part number	Package
DKBC500	40
TM-R200	10
TS-35	20
TS-35/15	10
2.0 x 24	

#2*350 Kcmil

Rated Data	**UL**	**IEC**
Rated Voltage (V)		
Rated Current (A)		
Rated impulse voltage		
Wire range (AWG/mm²)		
General Data		
Torque (N.m)		
Screw thread		
Stripping length (mm)		
Insulation material		
T / W (mm)		
H / H on TS-35		
Package		

Part number	Package

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Panel Installation Terminal Blocks

- Panel installation terminal blocks offer solution at the current range of 15A~150A.
- DKB series is a screw connection design to offer stable connection for power transmission.
- DKUP series is a special design stud terminal block with the screw nut kept in the top cover guided by spring.
- The nut pop-up design generates a wire-ready status which can save time of loosening the screw and provide secured fastening. Only 2 screws can completely install the terminal block.

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Panel Installation Terminal Blocks Introduction



Quick wiring

Panel installation barrier terminal blocks are available to offer the current range of 15A~500A.

DKB series adopts screw connection structure, which benefit is stable connections.

DKU series is a quick wiring structure with the special upper cover design to allow the screws kept in the upper cover after releasing the connection, thus the terminal block generates a wire-ready status, which can prevent the screws from being lost and save the wiring time.

Apply on panel installation, the terminal block can be quickly fixed on the panel by only 2 pcs of screws.

TM-R100 continuous flat marking label can be cut by customers according to needed length. Flexible marking system offers easy identification during wiring. CSK series insertion bridge is for easy and complete short circuits.



DKUP series is a special structure with a nut guided by a spring on the top cover and then generates a wire-ready status to save the time of loosening screw, which can also prevent the loss of screw.



The DKB..N series applies screw structure and allow the connection by ring or fork lug to secure the reliable wiring. the product is compact and optimize space utitiy.



The product is available from 10~500A. With the support of flexible marking system, identification can be easily made during the wiring process. Panel mounting structure is also available in order to locate the wiring at different places.



Designed with spring guided system, the screws can be poped up to allow ring or fork cable lug easily inserted and installed without entirely removing the screws and washer.

DKUP..-XXPK series offers 02P ~ 12P, pre-installed with printed marking labels. CSK11 jumper is also available for short circuit or power distribution applications.

DKUP..-XXPK

Accessories

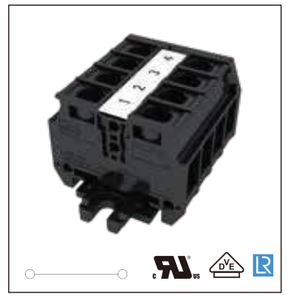
Insertion bridge

Continuous flat marking label (Center / Outer) 1 2 3 4 5

Tool (mm)



DKUP15-XXPK			
Rated Data		**UL**	**IEC**
Rated Voltage	(V)	600	800
Rated Current	(A)	15	17.5
Rated impulse voltage			8KV
Wire range (AWG/mm²)		26~14	0.2~1.5
Ring / Fork Cable Lugs			
Hole diameter min (mm)		3.2	
Cable lug connection width,max (mm)		6	
General Data			
Torque (N.m)		0.6~1.0	
Screw thread		M3	
Insulation material		PC	
T x W x H (mm)		7 x 36.5 x 28	
Part number		**Package**	
CSK11-1502-A		50	
CSK11-1503-A		50	
CSK11-1506-A		10	
CSK11-1520-A		10	
TM-R100 / TM-R100		10	
#0 / 3.0 | DNT11-0201			

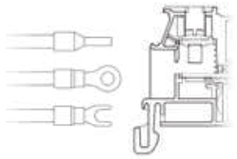


DKUP20-XXPK			
Rated Data		**UL**	**IEC**
Rated Voltage	(V)	600	800
Rated Current	(A)	20	24
Rated impulse voltage			8KV
Wire range (AWG/mm²)		26~12	0.2~2.5
Ring / Fork Cable Lugs			
Hole diameter min (mm)		3.7	
Cable lug connection width,max (mm)		7.2	
General Data			
Torque (N.m)		1.0~1.3	
Screw thread		M3.5	
Insulation material		PC	
T x W x H (mm)		8.2 x 36.5 x 28	
Part number		**Package**	
CSK11-2002-A		50	
CSK11-2003-A		50	
CSK11-2006-A		10	
CSK11-2020-A		10	
TM-R100 / TM-R100		10	
#0 / 3.0 | DNT11-0201			

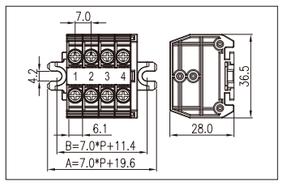


DKUUP20-XXPK			
Rated Data		**UL**	**IEC**
Rated Voltage	(V)	600	800
Rated Current	(A)	20	20
Rated impulse voltage			8KV
Wire range (AWG/mm²)		26~12	0.2~2.5
Ring / Fork Cable Lugs			
Hole diameter min (mm)		3.7	
Cable lug connection width,max (mm)		7.2	
General Data			
Torque (N.m)		1.0~1.3	
Screw thread		M3.5	
Insulation material		PC	
T x W x H (mm)		8.2 x 71 x 48.5	
Part number		**Package**	
CSK11-2002-A		50	
CSK11-2003-A		50	
CSK11-2006-A		10	
CSK11-2020-A		10	
TM-R100 / TM-R100		10	
#0 / 3.0 | DNT11-0201			

Wire Ready / For Quick Wiring

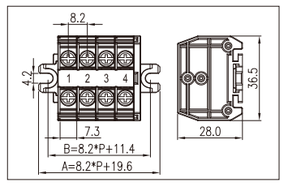


Dimension



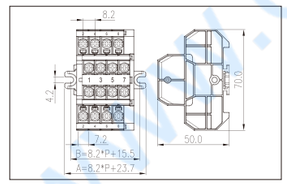
Part number	Package
DKUP15-02PK	50
DKUP15-03PK	50
DKUP15-04PK	20
DKUP15-05PK	20
DKUP15-08PK	20
DKUP15-12PK	20

Dimension



Part number	Package
DKUP20-02PK	50
DKUP20-03PK	50
DKUP20-04PK	20
DKUP20-05PK	20
DKUP20-08PK	20
DKUP20-12PK	20

Dimension



Part number	Package
DKUUP20-04PK	20
DKUUP20-08PK	20
DKUUP20-12PK	20



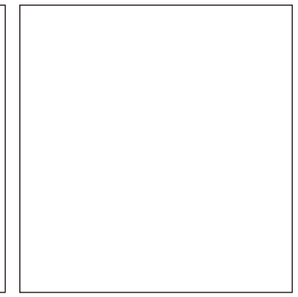
DKUP30-XXPK			
Rated Data		**UL**	**IEC**
Rated Voltage	(V)	600	630
Rated Current	(A)	30	32
Rated impulse voltage			8KV
Wire range (AWG/mm²)		26~10	0.2~4
Ring / Fork Cable Lugs			
Hole diameter min (mm)		4.3	
Cable lug connection width,max (mm)		9.5	
General Data			
Torque (N.m)		1.2~2.0	
Screw thread		M4	
Insulation material		PC	
T x W x H (mm)		10.5 x 36.5 x 30	
Part number		**Package**	
CSK11-3002-A		50	
CSK11-3003-A		50	
CSK11-3006-A		10	
CSK11-3010-A		10	
TM-R100 / TM-R100		10	
#1 / 5.0 | DNT11-0202			



DKUP40-XXPK			
Rated Data		**UL**	**IEC**
Rated Voltage	(V)	600	800
Rated Current	(A)	45	41
Rated impulse voltage			8KV
Wire range (AWG/mm²)		24~8	0.2~6
Ring / Fork Cable Lugs			
Hole diameter min (mm)		4.3	
Cable lug connection width,max (mm)		9.8	
General Data			
Torque (N.m)		1.2~2.0	
Screw thread		M4	
Insulation material		PC	
T x W x H (mm)		11 x 41 x 34	
Part number		**Package**	
CSK11-4002-A		50	
CSK11-4003-A		50	
TM-R100 / TM-R100		10	
#1 / 5.0 | DNT11-0202			

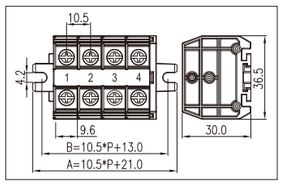


DKUP60-XXPK			
Rated Data		**UL**	**IEC**
Rated Voltage	(V)	600	800
Rated Current	(A)	60	76
Rated impulse voltage			8KV
Wire range (AWG/mm²)		20~6	0.5~16
Ring / Fork Cable Lugs			
Hole diameter min (mm)		5.3	
Cable lug connection width,max (mm)		12	
General Data			
Torque (N.m)		2.6~3.7	
Screw thread		M5	
Insulation material		PC	
T x W x H (mm)		14 x 44.5 x 39	
Part number		**Package**	
CSK11-6002-A		50	
CSK11-6003-A		50	
TM-R100 / TM-R100		10	
#1 / 5.0 | DNT11-0202			



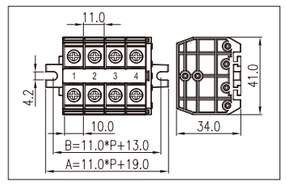
Rated Data		**UL**	**IEC**
Rated Voltage	(V)		
Rated Current	(A)		
Rated impulse voltage			
Wire range (AWG/mm²)			
Ring / Fork Cable Lugs			
Hole diameter min (mm)			
Cable lug connection width,max (mm)			
General Data			
Torque (N.m)			
Screw thread			
Insulation material			
T x W x H (mm)			
Part number		**Package**	

Dimension



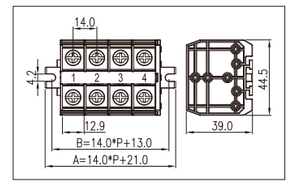
Part number	Package
DKUP30-02PK	50
DKUP30-03PK	50
DKUP30-04PK	20
DKUP30-05PK	20
DKUP30-08PK	20

Dimension



Part number	Package
DKUP40-02PK	20
DKUP40-03PK	20
DKUP40-04PK	10
DKUP40-05PK	10
DKUP40-08PK	10

Dimension



Part number	Package
DKUP60-02PK	20
DKUP60-03PK	20
DKUP60-04PK	10
DKUP60-05PK	10
DKUP60-08PK	10

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Screw Connection Terminal Blocks



Compact housing design, small volume without compromising its electrical specifications, suitable for applications in limited space.

DKB..N-XXPCK series offers from 02P to 12P, pre-installs the printed marking labels. CSK11 jumpers is also available for short circuit or power distribution application.

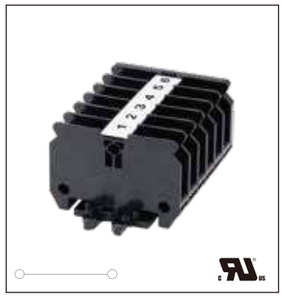
DKB..N-XXPK

Accessories

Insertion bridge

Continuous flat marking label 1 2 3 4 5

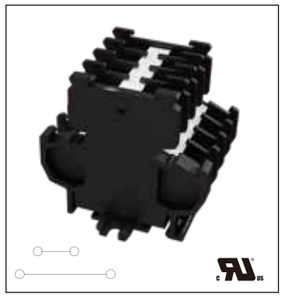
Tool (mm)



DKB15N-XXPK

Rated Data		UL	IEC
Rated Voltage	(V)	600	630
Rated Current	(A)	15	17.5
Rated impulse voltage			8KV
Wire range (AWG/mm²)		26~14	0.2~1.5
Ring / Fork Cable Lugs			
Hole diameter min (mm)		3.2	
Cable lug connection width,max (mm)		6	
General Data			
Torque (N.m)		0.6~1.0	
Screw thread		M3	
Stripping length (mm)			
Insulation material		PC	
T x W x H (mm)		7 x 36.5 x 25	

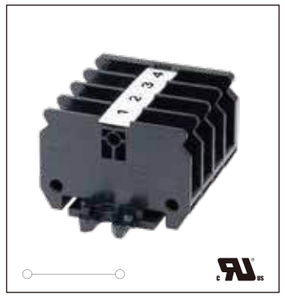
Part number	Package
CSK11-1502-A	50
CSK11-1503-A	50
CSK11-1506-A	10
CSK11-1520-A	10
TM-R100	10
#0 / 3.0 | DNT11-0201	



DKBB10-XXPK

Rated Data		UL	IEC
Rated Voltage	(V)	600	800
Rated Current	(A)	15	24
Rated impulse voltage			8KV
Wire range (AWG/mm²)		22~14	0.34~2.5
Ring / Fork Cable Lugs			
Hole diameter min (mm)		3.2	
Cable lug connection width,max (mm)		7.2	
General Data			
Torque (N.m)		0.5	
Screw thread		M3	
Stripping length (mm)		8	
Insulation material		PC	
T x W x H (mm)		8.8 x 57 x 54	

Part number	Package
CSK02-10XX-A	50
TM-R100	10
2.0 x 24	

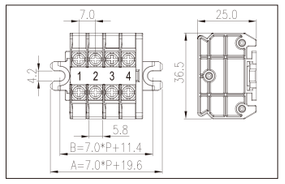


DKB20N-XXPK

Rated Data		UL	IEC
Rated Voltage	(V)	600	630
Rated Current	(A)	20	24
Rated impulse voltage			8KV
Wire range (AWG/mm²)		26~12	0.2~2.5
Ring / Fork Cable Lugs			
Hole diameter min (mm)		3.7	
Cable lug connection width,max (mm)		7.2	
General Data			
Torque (N.m)		0.8~1	
Screw thread		M3.5	
Stripping length (mm)			
Insulation material		PC	
T x W x H (mm)		8.2 x 36.5 x 25	

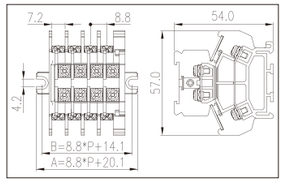
Part number	Package
CSK11-2002-A	50
CSK11-2003-A	50
CSK11-2006-A	10
CSK11-2020-A	10
TM-R100	10
#0 / 3.0 | DNT11-0201	

Dimension



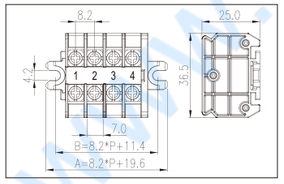
Part number	Package
DKB15N-02PK	50
DKB15N-03PK	50
DKB15N-04PK	20
DKB15N-05PK	20
DKB15N-08PK	20
DKB15N-12PK	20

Dimension



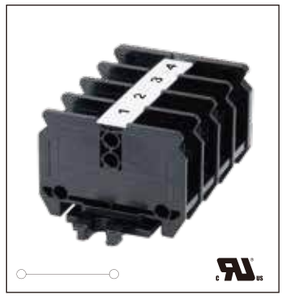
Part number	Package
DKBB10-04PK	10
DKBB10-08PK	10
DKBB10-12PK	4

Dimension



Part number	Package
DKB20N-02PK	50
DKB20N-03PK	50
DKB20N-04PK	20
DKB20N-05PK	20
DKB20N-08PK	20
DKB20N-12PK	20

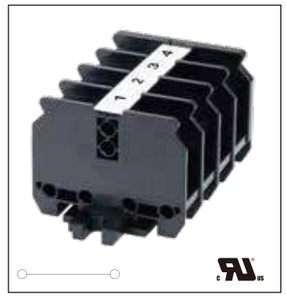
Screw Connection Terminal Blocks



DKB30N-XXPK

Rated Data		UL	IEC
Rated Voltage	(V)	600	630
Rated Current	(A)	30	32
Rated impulse voltage			8KV
Wire range (AWG/mm²)		22~10	0.2~4
Ring / Fork Cable Lugs			
Hole diameter min (mm)		4.3	
Cable lug connection width,max (mm)		8.5	
General Data			
Torque (N.m)		1.2~1.5	
Screw thread		M4	
Stripping length (mm)			
Insulation material		PC	
T x W x H (mm)		10.5 x 36.5 x 26.5	

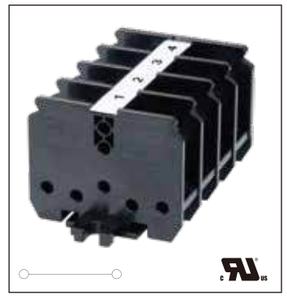
Part number	Package
CSK11-3002-A	50
CSK11-3003-A	50
CSK11-3006-A	10
CSK11-3010-A	10
TM-R100	10
#1 / 5.0 | DNT11-0202	



DKB40N-XXPK

Rated Data		UL	IEC
Rated Voltage	(V)	600	630
Rated Current	(A)	40	41
Rated impulse voltage			8KV
Wire range (AWG/mm²)		22~8	0.2~6
Ring / Fork Cable Lugs			
Hole diameter min (mm)		4.3	
Cable lug connection width,max (mm)		9.8	
General Data			
Torque (N.m)		1.2~1.5	
Screw thread		M4	
Stripping length (mm)			
Insulation material		PC	
T x W x H (mm)		11 x 38.5 x 30	

Part number	Package
CSK11-4002-A	50
CSK11-4003-A	50
TM-R100	10
#1 / 5.0 | DNT11-0202	

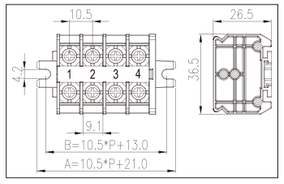


DKB60N-XXPK

Rated Data		UL	IEC
Rated Voltage	(V)	600	630
Rated Current	(A)	60	76
Rated impulse voltage			8KV
Wire range (AWG/mm²)		20~6	0.5~16
Ring / Fork Cable Lugs			
Hole diameter min (mm)		5.3	
Cable lug connection width,max (mm)		12	
General Data			
Torque (N.m)		2~2.4	
Screw thread		M5	
Stripping length (mm)			
Insulation material		PC	
T x W x H (mm)		14 x 44.5 x 36	

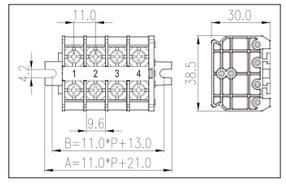
Part number	Package
CSK11-6002-A	50
CSK11-6003-A	50
TM-R100	10
#1 / 5.0 | DNT11-0202	

Dimension



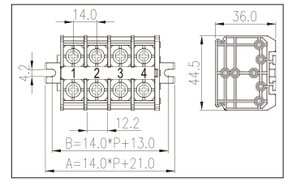
Part number	Package
DKB30N-02PK	50
DKB30N-03PK	50
DKB30N-04PK	20
DKB30N-05PK	20
DKB30N-08PK	20

Dimension



Part number	Package
DKB40N-02PK	20
DKB40N-03PK	20
DKB40N-04PK	10
DKB40N-05PK	10
DKB40N-08PK	10

Dimension



Part number	Package
DKB60N-02PK	20
DKB60N-03PK	20
DKB60N-04PK	10
DKB60N-05PK	10
DKB60N-08PK	10

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Screw Connection Terminal Blocks



DKB...-XXPCK series offers high rated current solutions with 6 options from 85A to 620A.

Screw connection method provide a stable wiring solution that is easy to install and flexible to assemble.

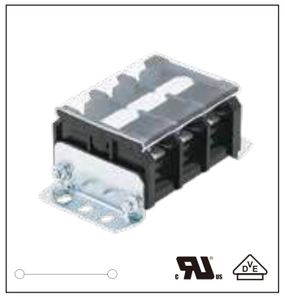
DKB..-XXPCK

Accessories

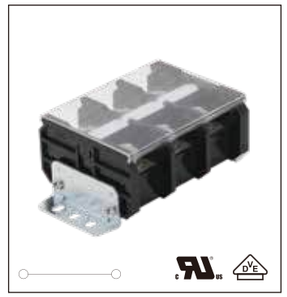
Continuous flat marking label 1 2 3 4 5

Tool (mm)

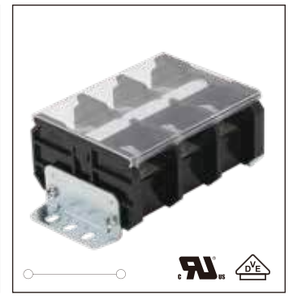
*To be used with ring or fork terminal on the end of the conductor before wiring.



DKB80-XXPCK		
Rated Data	**UL**	**IEC**
Rated Voltage (V)	600	800
Rated Current (A)	85	101
Rated impulse voltage		8KV
Wire range (AWG/mm²)	18~4	0.75~25
General Data		
Torque (N.m)	4	
Screw thread	M6	
Stripping length (mm)	18	
Insulation material	PC	
T x W x H (mm)	19 x 54 x 38	
Part number	**Package**	
TM-R200	10	
#2 / 6.0 | DNT11-0205		

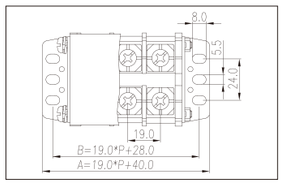


DKB100N-XXPCK		
Rated Data	**UL**	**IEC**
Rated Voltage (V)	600	800
Rated Current (A)	200*	150*
Rated impulse voltage		8KV
Wire range (AWG/mm²)	8~3/0	10~50
General Data		
Torque (N.m)	8	
Screw thread	M8	
Stripping length (mm)	20	
Insulation material	PC	
T x W x H (mm)	25 x 62 x 44.7	
Part number	**Package**	
TM-R200	10	
#3 / 8.0 | DNT11-0208		



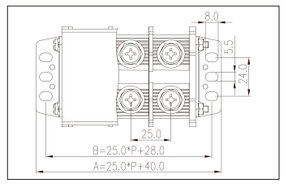
DKB150-XXPCK		
Rated Data	**UL**	**IEC**
Rated Voltage (V)	600	1000
Rated Current (A)	190*	192*
Rated impulse voltage		8KV
Wire range (AWG/mm²)	8~3/0	10~70
General Data		
Torque (N.m)	8	
Screw thread	M8	
Stripping length (mm)	20	
Insulation material	PC	
T x W x H (mm)	27 x 70 x 46.2	
Part number	**Package**	
TM-R200	10	
#3 / 8.0 | DNT11-0208		

Dimension



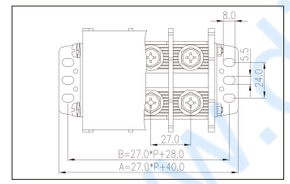
Part number	Package
DKB80-02PCK	5
DKB80-03PCK	5
DKB80-04PCK	5
DKB80-05PCK	10

Dimension



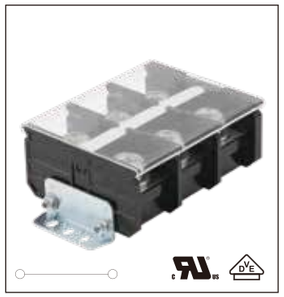
Part number	Package
DKB100N-02PCK	10
DKB100N-03PCK	10
DKB100N-04PCK	10
DKB100N-05PCK	8

Dimension

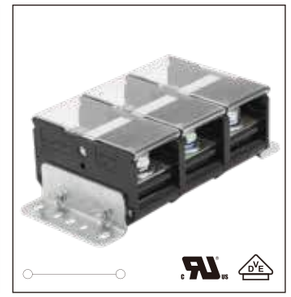


Part number	Package
DKB150-02PCK	5
DKB150-03PCK	5
DKB150-04PCK	5
DKB150-05PCK	6

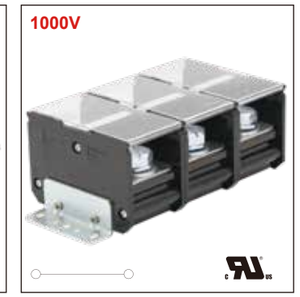
Screw Connection Terminal Blocks



DKB200-XXPCK		
Rated Data	**UL**	**IEC**
Rated Voltage (V)	600	1000
Rated Current (A)	230*	232*
Rated impulse voltage		8KV
Wire range (AWG/mm²)	8~4/0	10~95
General Data		
Torque (N.m)	10	
Screw thread	M10	
Stripping length (mm)	24	
Insulation material	PC	
T x W x H (mm)	33 x 82 x 48	
Part number	**Package**	
TM-R200	10	
#3 / 8.0 | DNT11-0208		



DKB300-XXPCK		
Rated Data	**UL**	**IEC**
Rated Voltage (V)	600	1000
Rated Current (A)	380*	415*
Rated impulse voltage		8KV
Wire range (AWG/mm²)	3/0~500 Kcmil	70~240
General Data		
Torque (N.m)	10	
Screw thread	M10	
Stripping length (mm)	30	
Insulation material	PC	
T x W x H (mm)	45 x 90 x 58.5	
Part number	**Package**	
TM-R200	10	
#3 / 8.0 | DNT11-0208		

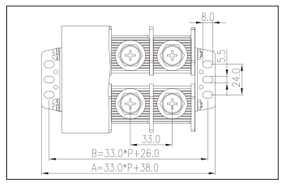


DKB500-XXPCK		
Rated Data	**UL**	**IEC**
Rated Voltage (V)	1000	1000
Rated Current (A)	475* (620*#)	520*
Rated impulse voltage		8KV
Wire range (AWG/mm²)	350~750 Kcmil	150~300
General Data		
Torque (N.m)	10	
Screw thread	M16	
Stripping length (mm)	43	
Insulation material	PC	
T x W x H (mm)	60 x 111 x 79.5	
Part number	**Package**	
TM-R200	10	
2.0 x 24		

#2*350 Kcmil

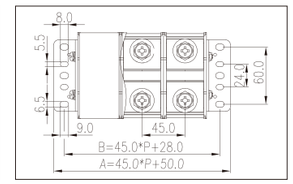
Rated Data	**UL**	**IEC**
Rated Voltage (V)		
Rated Current (A)		
Rated impulse voltage		
Wire range (AWG/mm²)		
General Data		
Torque (N.m)		
Screw thread		
Stripping length (mm)		
Insulation material		
T x W x H (mm)		
Part number	**Package**	

Dimension



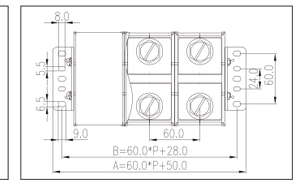
Part number	Package
DKB200-02PCK	10
DKB200-03PCK	1
DKB200-04PCK	1
DKB200-05PCK	1

Dimension



Part number	Package
DKB300-02PCK	1
DKB300-03PCK	1
DKB300-04PCK	1
DKB300-05PCK	1

Dimension



Part number	Package
DKB500-02PCK	1
DKB500-03PCK	1
DKB500-04PCK	1
DKB500-05PCK	1

Screw Connection Terminal Blocks



DKBH...-XXXPCK series offers high rated current solutions.

Screw connection method provide a stable wiring solution that is easy to install and flexible to assemble.

DKBH..-XXPCK

Accessories

Partition plate

Continuous flat marking label 1 2 3 4 5

Tool (mm)

*To be used with ring or fork terminal on the end of the conductor before wiring.

1500V



1500V





Part number	Compatible Products	Package
DKBHA285	DKBH285	20
DKBHA420	DKBH420	20

DKBH285-XXPCK

Rated Data		UL	IEC
Rated Voltage	(V)	1500	1500
Rated Current	(A)	285(FW2) 300(FW1)	309
Rated impulse voltage			8KV
Wire range	(AWG/mm^2)	8~300Kcmil	6~150
General Data			
Torque (N.m)		12~16	
Screw thread		M10	
Stripping length (mm)		/	
Insulation material		PBT	
T x W x H (mm)		36 x 72 x 54	

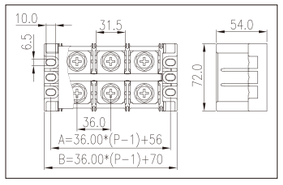
Part number	Package
DKBHA285	20
TM-R100	10
#3 / 8.0 | DNT11-0208	

DKBH420-XXPCK

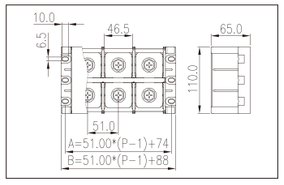
Rated Data		UL	IEC
Rated Voltage	(V)	1500	1500
Rated Current	(A)	420(FW2) 500(FW1)	520
Rated impulse voltage			8KV
Wire range	(AWG/mm^2)	3~600Kcmil	25~300
General Data			
Torque (N.m)		20~24	
Screw thread		M12	
Stripping length (mm)		/	
Insulation material		PBT	
T x W x H (mm)		51 x 110 x 65	

Part number	Package
DKBHA420	20
TM-R100	10
#3 / 8.0 | DNT11-0208	

Dimension



Dimension



Part number	Package
DKBH285-02PCK	4
DKBH285-03PCK	3
DKBH285-04PCK	3
DKBH285-05PCK	2

Part number	Package
DKBH420-02PCK	2
DKBH420-03PCK	2
DKBH420-04PCK	1
DKBH420-05PCK	2

DINKLE Memo

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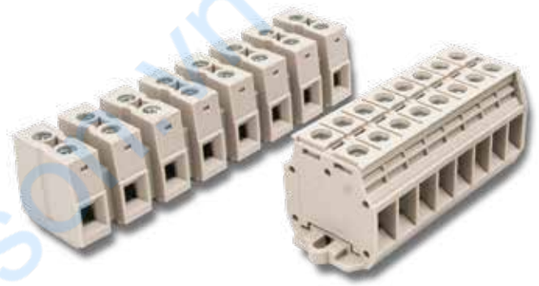
Terminal Block

Feed-Through Panel Type Terminal Blocks



- Suitable for the application in the lower power spectrum to connect to small motors.
- PM..N series are available to apply in power distribution in various position combination.
- Compact design applies in constrained space.
- Accessories including marking labels, bridges, and partition plates, that can meet various requirements.

Panel Type Terminal Blocks Introduction



For the application in the lower power spectrum to connect to small motors.

Apply in power distribution in various position combination.

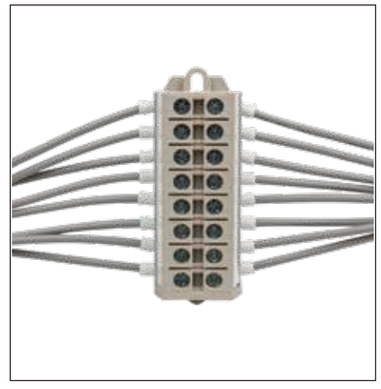
Compact design applies in constrained space.



Easy-latching flange design on both sides offers firm and user-friendly connection to make locking and unlocking more easy.



Available in and screw connection, offer firm and durable connection even in vibrating applications. It meets requests from signal and power transmission.



Compact design offers high density wiring connection in constrained space. Available in 8A~76A to meet requests from various applications.

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Screw Connection Panel Type Terminal Blocks

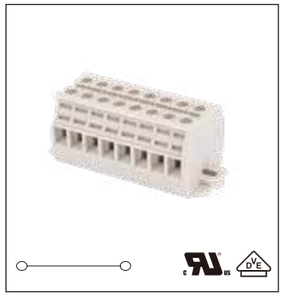


Suitable for the application in the lower power spectrum to connect to small motors.

PM..N-XXP series are available to apply in power distribution in various position combination.

Compact design suitable for constrained space. Accessories include marking labels, bridges, and partition plates, that can meet various requirements.

PM..N-XXP



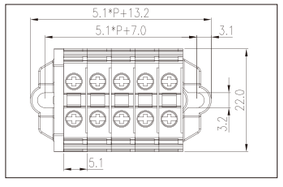
PM2.5N-XXP

Rated Data		UL	IEC
Rated Voltage	(V)	300	500
Rated Current	(A)	20	24
Rated impulse voltage			6KV
Wire range	(AWG/mm²)	22~12	0.34~2.5
Connection Capacity			
Max. Solid	(mm²)		4
Max. Stranded	(mm²)		2.5
General Data			
Torque	(N.m)	0.39	
Screws		M2.5	
Stripping length	(mm)	6~8	
Insulation material		PA	
T x H x W	(mm)	5.1 x 20 x 22	
Package		50	

Color	Part number	Package
■	PM2.5N-01P...12P-OR	50
■	PM2.5N-01P...12P-OR	50
■	PM2.5NG-01P...12P	50

Part number	Package
PM2.5NC	50
CSC-2.502PS CSC-2.505PS	2~4P/50 5~10P/10
TM52HW	20
TM-R100	10
PMH	50
#0/3.0 | DNT11-0201	

Dimension



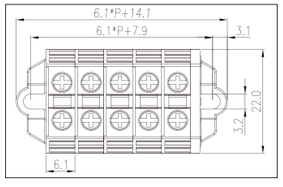
PM4N-XXP

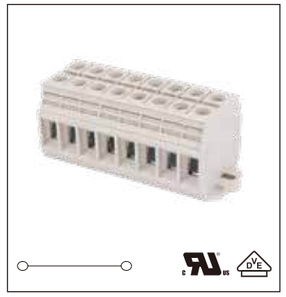
Rated Data		UL	IEC
Rated Voltage	(V)	300	500
Rated Current	(A)	30	32
Rated impulse voltage			6KV
Wire range	(AWG/mm²)	22~10	0.5~4
Connection Capacity			
Max. Solid	(mm²)		6
Max. Stranded	(mm²)		4
General Data			
Torque	(N.m)	0.49	
Screws		M3	
Stripping length	(mm)	6~8	
Insulation material		PA	
T x H x W	(mm)	6.1 x 23 x 22	
Package		50	

Color	Part number	Package
■	PM4N-01P...12P-OR	50
■	PM4NG-01P...12P	50

Part number	Package
PM4NC	50
CSC-402PS CSC-410PS	2~4P/50 5~10P/10
TM53HW	20
TM-R100	10
PMH	50
#0/3.0 | DNT11-0201	

Dimension





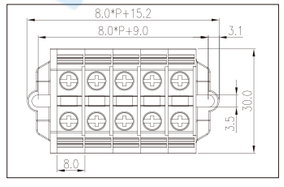
PM6N-XXP

Rated Data		UL	IEC
Rated Voltage	(V)	300	500
Rated Current	(A)	65	41
Rated impulse voltage			6KV
Wire range	(AWG/mm²)	20~6	0.5~6
Connection Capacity			
Max. Solid	(mm²)		10
Max. Stranded	(mm²)		6
General Data			
Torque	(N.m)	1.18	
Screws		M4	
Stripping length	(mm)	9~11	
Insulation material		PA	
T x H x W	(mm)	8 x 29.8 x 30	
Package		50	

Color	Part number	Package
■	PM6N-01P...07P-OR	50
	PM6N-08P...12P-OR	20
■	PM6NG-01P...07P	50
	PM6NG-08P...12P	20

Part number	Package
PM6NC	50
CSC-602PS CSC-610PS	2~4P/50 5~10P/10
TM59HW	20
TM-R200	10
PMH	50
#0/3.0 | DNT11-0201	

Dimension

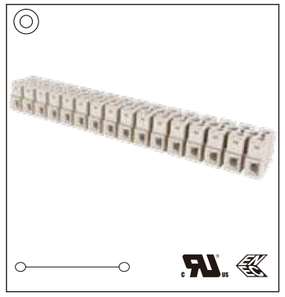


Accessories

End cover	
Insertion bridge	
Marking label	1 2 3 4 5
Continuous flat marking label	1 2 3 4 5
Mounting base	
Tool (mm)	

Assembled blocks	End cover	Single block	End cover with spring clamp
PM2.5N-XXP	PM2.5NC	PM2.5N	-
PM4N-XXP	PM4NC	PM4N	-
PM6N-XXP	PM6NC	PM6N	-

Screw Connection Panel Type Terminal Blocks

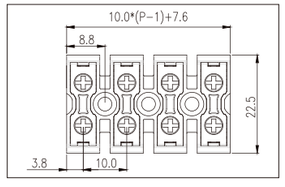


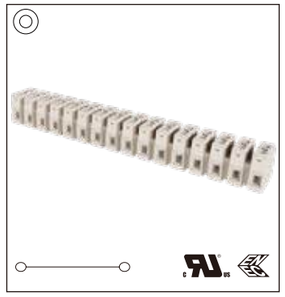
PM4H-16P

Rated Data		UL	IEC
Rated Voltage	(V)	300	630
Rated Current	(A)	30	32
Rated impulse voltage			6KV
Wire range	(AWG/mm²)	22~10	0.5~4
Connection Capacity			
Max. Solid	(mm²)		4
Max. Stranded	(mm²)		4
General Data			
Torque	(N.m)	0.6	
Screws		M3	
Stripping length	(mm)	7~8	
Insulation material		PA	
T x H x W	(mm)	10 x 18.7 x 22.5	
Package		50	

Color	Part number	Package
#1 / 5.0 | DNT11-0202		

Dimension



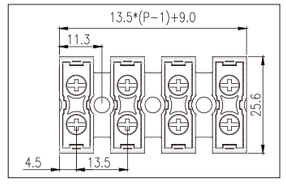


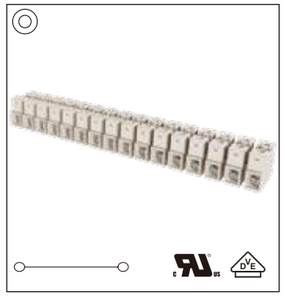
PM6H-16P

Rated Data		UL	IEC
Rated Voltage	(V)	300	800
Rated Current	(A)	50	57
Rated impulse voltage			8KV
Wire range	(AWG/mm²)	20~8	0.5~10
Connection Capacity			
Max. Solid	(mm²)		10
Max. Stranded	(mm²)		10
General Data			
Torque	(N.m)	0.9~1.2	
Screws		M4	
Stripping length	(mm)	9~10	
Insulation material		PA	
T x H x W	(mm)	13.5 x 25.5 x 25.6	
Package		30	

Color	Part number	Package
#2 / 6.0 | DNT11-0205		

Dimension



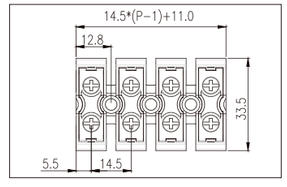


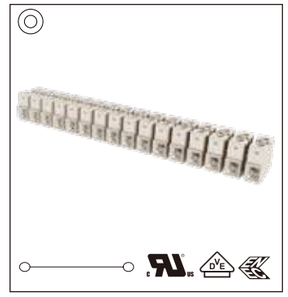
PM10H-16P

Rated Data		UL	IEC
Rated Voltage	(V)	600	1000
Rated Current	(A)	65	76
Rated impulse voltage			8KV
Wire range	(AWG/mm²)	20~6	0.5~16
Connection Capacity			
Max. Solid	(mm²)		16
Max. Stranded	(mm²)		16
General Data			
Torque	(N.m)	1.5	
Screws		M4	
Stripping length	(mm)	10~11	
Insulation material		PA	
T x H x W	(mm)	14.5 x 26.9 x 33.5	
Package		20	

Color	Part number	Package
#2 / 6.0 | DNT11-0205		

Dimension



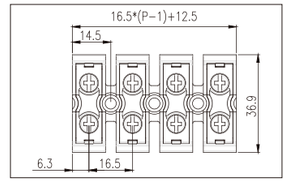


PM16H-16P

Rated Data		UL	IEC
Rated Voltage	(V)	600	1000
Rated Current	(A)	100	76
Rated impulse voltage			6KV
Wire range	(AWG/mm²)	14~3	1.5~16
Connection Capacity			
Max. Solid	(mm²)		16
Max. Stranded	(mm²)		16
General Data			
Torque	(N.m)	2~2.5	
Screws		M5	
Stripping length	(mm)	14~16	
Insulation material		PA	
T x H x W	(mm)	16.5 x 30 x 36.9	
Package		10	

Color	Part number	Package
#2 / 6.0 | DNT11-0205		

Dimension



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Wire-to-Wire



- Dinkle Wire-to-Wire connectors provide flexible solution and firm wire connection in variety applications e.g. automobile, conmmunication and data processing fields.
- Rated current range of 8A~76A meet the request from signal and power transmission. Compact design for high connection density in constrained space.
- Easy-latching flange design offers firm and user-friendly connection technology. PID & screw wiring types for option. UL 1059 & IEC 61984 compliance.



PID connection can connect wires without tool and saves much wiring time, and offers high density cnnection in constrained space.



Screw connection method is available from 8A to 76A and meets requirement of signal and power transmissions. With optional key code available to prevent from mismating.



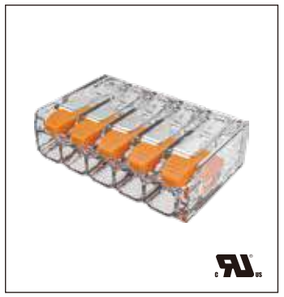
Easy-latching flange design on both sides offer firm and user-friendly connection to make locking and unlocking more easily.

Push-in Design Connectors

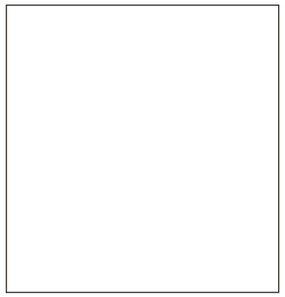


0126-11XX adopts a long lever to operate spring clamp, which can completely release the connected wires without tool. The positions are available from 2 to 5 connection points, which can quickly connect multiple wires easily. Its compact design fits in limited space. 0126-11 series is compatible for building and building control applications such as alarm system, doorbells, door sensors and communi-cation systems.

PID Wire-to-Wire







0126-11XX			
Rated Data		**UL**	**IEC**
Rated Voltage	(V)	600	450
Rated Current	(A)	20	32
Rated impulse voltage			4KV
Wire range	(AWG/mm²)	24~12	0.2~4
Connection Capacity			
Max. Solid	(mm²)	4	
Max. Stranded	(mm²)	4	
General Data			
Stripping length	(mm)	11~12	
Insulation material		PC	
Pitch	(mm)	5.6	
H	(mm)	8.4	
W	(mm)	5.6*P+2	
L	(mm)	18.6	

0126-12XX			
Rated Data		**UL**	**IEC**
Rated Voltage	(V)	600	450
Rated Current	(A)	20	32
Rated impulse voltage			4KV
Wire range	(AWG/mm²)	24~12	0.2~4
Connection Capacity			
Max. Solid	(mm²)	4	
Max. Stranded	(mm²)	4	
General Data			
Stripping length	(mm)	11~12	
Insulation material		PC	
Pitch	(mm)	5.6	
H	(mm)	8.62	
W	(mm)	5.6*P+17	
L	(mm)	19.7	

Rated Data		**UL**	**IEC**
Rated Voltage	(V)		
Rated Current	(A)		
Rated impulse voltage			
Wire range	(AWG/mm²)		
Connection Capacity			
Max. Solid	(mm²)		
Max. Stranded	(mm²)		
General Data			
Stripping length	(mm)		
Insulation material			
Pitch	(mm)		
H	(mm)		
W	(mm)		
L	(mm)		

Pole	P/N	Package
2	0126-1102	500
3	0126-1103	500
4	0126-1104	250
5	0126-1105	250

Pole	P/N	Package
2	0126-1202	400
3	0126-1203	400
4	0126-1204	200
5	0126-1205	200
6	0126-1206	200

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Push-in Design Connectors



PID Wire-to-Wire can connect wires without tool.

Easy-latching flange design is able to be locked and unlocked easily.

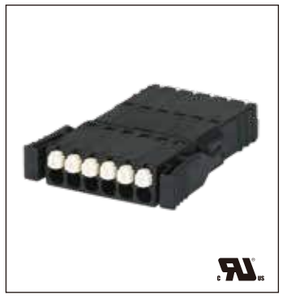
PID Wire-to-Wire

Accessories

Tool (mm)

Part number	Package
0.4 x 2.5 | DNT11-0102	

*Specific pole number are on reguest.

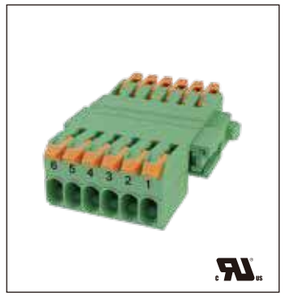


0288-ADXXLS

Rated Data		UL	IEC
Rated Voltage	(V)	150	320
Rated Current	(A)	6	6
Rated impulse voltage			2.5KV
Wire range	(AWG/mm²)	26~18	0.2~0.5
Connection Capacity			
Max. Solid	(mm²)	18	0.5
Max. Stranded	(mm²)	18	0.5
General Data			
Stripping length	(mm)	7~8	
Insulation material		PA	
Pitch	(mm)	2.50	
H (Socket)	(mm)	5	
W (Socket)	(mm)	2.5*P+1.7	
L (Socket)	(mm)	16.5	
H (Plug)	(mm)	5.2	
W (Plug)	(mm)	2.5*P+6.8	
L (Plug)	(mm)	15.9	
H (Combination)	(mm)	5.2	
W (Combination)	(mm)	2.5*P+6.8	
L (Combination)	(mm)	27.9	

Part number	Package

Pole	P/N	Package
2	0288-AD02LS	20
3	0288-AD03LS	20
4	0288-AD04LS	20
6	0288-AD06LS	20
10	0288-AD10LS	10
12	0288-AD12LS	10

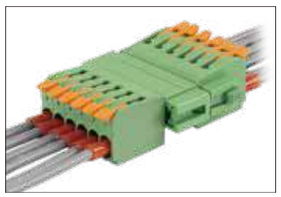


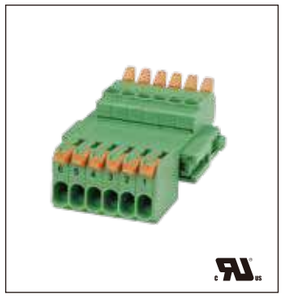
0218-23XXM025613LS

Rated Data		UL	IEC
Rated Voltage	(V)	300	320
Rated Current	(A)	8	10
Rated impulse voltage			2.5KV
Wire range	(AWG/mm²)	28~16	0.14~1.5
Connection Capacity			
Max. Solid	(mm²)	16	1.5
Max. Stranded	(mm²)	16	1.5
General Data			
Stripping length	(mm)	9~10	
Insulation material		PA	
Pitch	(mm)	3.50	
H (Socket)	(mm)	12.55	
W (Socket)	(mm)	3.5*P+8.3	
L (Socket)	(mm)	26.9	
H (Plug)	(mm)	12.55	
W (Plug)	(mm)	3.5*P+11.5	
L (Plug)	(mm)	26.7	
H (Combination)	(mm)	12.55	
W (Combination)	(mm)	3.5*P+11.5	
L (Combination)	(mm)	44.5	

Part number	Package

Pole	P/N	Package
2	0218-2302M025613LS	20
3	0218-2303M025613LS	20
4	0218-2304M025613LS	20
6	0218-2306M025613LS	20
10	0218-2310M025613LS	10
12	0218-2312M025613LS	10
16	0218-2316M025613LS	10



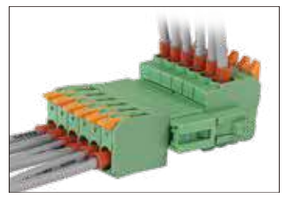


0218-23XXM025623LS

Rated Data		UL	IEC
Rated Voltage	(V)	300	320
Rated Current	(A)	8	10
Rated impulse voltage			2.5KV
Wire range	(AWG/mm²)	28~16	0.14~1.5
Connection Capacity			
Max. Solid	(mm²)	16	1.5
Max. Stranded	(mm²)	16	1.5
General Data			
Stripping length	(mm)	9~10	
Insulation material		PA	
Pitch	(mm)	3.50	
H (Socket)	(mm)	12.55	
W (Socket)	(mm)	3.5*P+8.3	
L (Socket)	(mm)	26.9	
H (Plug)	(mm)	17.15	
W (Plug)	(mm)	3.5*P+11.5	
L (Plug)	(mm)	23.95	
H (Combination)	(mm)	18.55	
W (Combination)	(mm)	3.5*P+11.5	
L (Combination)	(mm)	41.75	

Part number	Package

Pole	P/N	Package
2	0218-2302M025623LS	20
3	0218-2303M025623LS	20
4	0218-2304M025623LS	20
6	0218-2306M025623LS	20
10	0218-2310M025623LS	10
12	0218-2312M025623LS	10
16	0218-2316M025623LS	10



Push-in Design Connectors

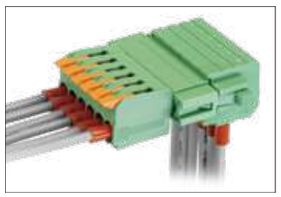


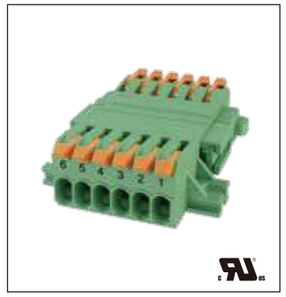
0218-23XXM025633LS

Rated Data		UL	IEC
Rated Voltage	(V)	300	320
Rated Current	(A)	8	10
Rated impulse voltage			2.5KV
Wire range	(AWG/mm²)	28~16	0.14~1.5
Connection Capacity			
Max. Solid	(mm²)	16	1.5
Max. Stranded	(mm²)	16	1.5
General Data			
Stripping length	(mm)	9~10	
Insulation material		PA	
Pitch	(mm)	3.50	
H (Socket)	(mm)	12.55	
W (Socket)	(mm)	3.5*P+8.3	
L (Socket)	(mm)	26.9	
H (Plug)	(mm)	17.15	
W (Plug)	(mm)	3.5*P+11.5	
L (Plug)	(mm)	23.95	
H (Combination)	(mm)	17.3	
W (Combination)	(mm)	3.5*P+11.5	
L (Combination)	(mm)	41.75	

Part number	Package

Pole	P/N	Package
2	0218-2302M025633LS	20
3	0218-2303M025633LS	20
4	0218-2304M025633LS	20
6	0218-2306M025633LS	20
10	0218-2310M025633LS	10
12	0218-2312M025633LS	10
16	0218-2316M025633LS	10





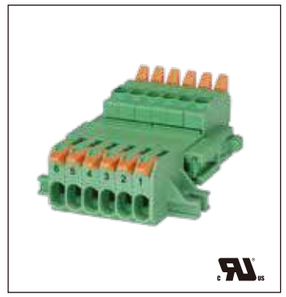
0218-27XXM025613LS

Rated Data		UL	IEC
Rated Voltage	(V)	300	320
Rated Current	(A)	8	10
Rated impulse voltage			2.5KV
Wire range	(AWG/mm²)	28~16	0.14~1.5
Connection Capacity			
Max. Solid	(mm²)	16	1.5
Max. Stranded	(mm²)	16	1.5
General Data			
Stripping length	(mm)	9~10	
Insulation material		PA	
Pitch	(mm)	3.50	
H (Socket)	(mm)	12.55	
W (Socket)	(mm)	3.5*P+12.7	
L (Socket)	(mm)	26.9	
H (Plug)	(mm)	12.55	
W (Plug)	(mm)	3.5*P+11.5	
L (Plug)	(mm)	26.7	
H (Combination)	(mm)	12.55	
W (Combination)	(mm)	3.5*P+12.7	
L (Combination)	(mm)	44.5	

Part number	Package

Pole	P/N	Package
2	0218-2702M025613LS	20
3	0218-2703M025613LS	20
4	0218-2704M025613LS	20
6	0218-2706M025613LS	20
10	0218-2710M025613LS	10
12	0218-2712M025613LS	10
16	0218-2716M025613LS	10





0218-27XXM025623LS

Rated Data		UL	IEC
Rated Voltage	(V)	300	320
Rated Current	(A)	8	10
Rated impulse voltage			2.5KV
Wire range	(AWG/mm²)	28~16	0.14~1.5
Connection Capacity			
Max. Solid	(mm²)	16	1.5
Max. Stranded	(mm²)	16	1.5
General Data			
Stripping length	(mm)	9~10	
Insulation material		PA	
Pitch	(mm)	3.50	
H (Socket)	(mm)	12.55	
W (Socket)	(mm)	3.5*P+12.7	
L (Socket)	(mm)	26.9	
H (Plug)	(mm)	17.15	
W (Plug)	(mm)	3.5*P+11.5	
L (Plug)	(mm)	23.95	
H (Combination)	(mm)	18.55	
W (Combination)	(mm)	3.5*P+12.7	
L (Combination)	(mm)	41.75	

Part number	Package

Pole	P/N	Package
2	0218-2702M025623LS	20
3	0218-2703M025623LS	20
4	0218-2704M025623LS	20
6	0218-2706M025623LS	20
10	0218-2710M025623LS	10
12	0218-2712M025623LS	10
16	0218-2716M025623LS	10



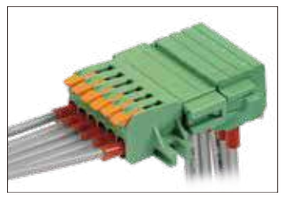


0218-27XXM025633LS

Rated Data		UL	IEC
Rated Voltage	(V)	300	320
Rated Current	(A)	8	10
Rated impulse voltage			2.5KV
Wire range	(AWG/mm²)	28~16	0.14~1.5
Connection Capacity			
Max. Solid	(mm²)	16	1.5
Max. Stranded	(mm²)	16	1.5
General Data			
Stripping length	(mm)	9~10	
Insulation material		PA	
Pitch	(mm)	3.50	
H (Socket)	(mm)	12.55	
W (Socket)	(mm)	3.5*P+12.7	
L (Socket)	(mm)	26.9	
H (Plug)	(mm)	17.15	
W (Plug)	(mm)	3.5*P+11.5	
L (Plug)	(mm)	23.95	
H (Combination)	(mm)	17.3	
W (Combination)	(mm)	3.5*P+12.7	
L (Combination)	(mm)	41.75	

Part number	Package

Pole	P/N	Package
2	0218-2702M025633LS	20
3	0218-2703M025633LS	20
4	0218-2704M025633LS	20
6	0218-2706M025633LS	20
10	0218-2710M025633LS	10
12	0218-2712M025633LS	10
16	0218-2716M025633LS	10



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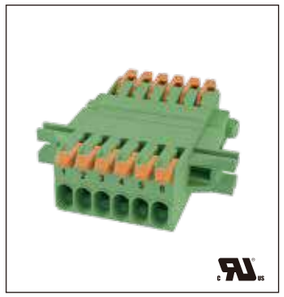
Push-in Design Connectors

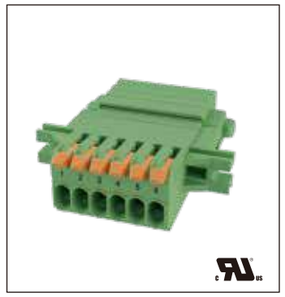


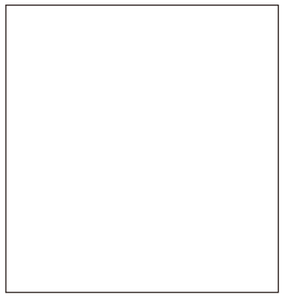
PID Wire-to-Wire can connect wires without tool.

Easy-latching flange design is able to be locked and unlocked easily.

PID Wire-to-Wire







0218-2GXXM025613LS

Rated Data		UL	IEC
Rated Voltage	(V)	300	320
Rated Current	(A)	8	10
Rated impulse voltage			2.5KV
Wire range	(AWG/mm²)	26~16	0.2~0.5
Connection Capacity			
Max. Solid	(mm²)	16	1.5
Max. Stranded	(mm²)	16	1.5
General Data			
Stripping length	(mm)	9~10	
Insulation material		PA	
Pitch	(mm)	3.50	
H (Socket)	(mm)	12.55	
W (Socket)	(mm)	3.5*P+17.3	
L (Socket)	(mm)	26.9	
H (Plug)	(mm)	12.55	
W (Plug)	(mm)	3.5*P+11.5	
L (Plug)	(mm)	26.7	
H (Combination)	(mm)	12.55	
W (Combination)	(mm)	3.5*P+17.3	
L (Combination)	(mm)	44.5	

0218-2GXXM025633LS

Rated Data		UL	IEC
Rated Voltage	(V)	300	320
Rated Current	(A)	8	10
Rated impulse voltage			2.5KV
Wire range	(AWG/mm²)	28~16	0.14~1.5
Connection Capacity			
Max. Solid	(mm²)	16	1.5
Max. Stranded	(mm²)	16	1.5
General Data			
Stripping length	(mm)	9~10	
Insulation material		PA	
Pitch	(mm)	3.50	
H (Socket)	(mm)	12.55	
W (Socket)	(mm)	3.5*P+17.3	
L (Socket)	(mm)	26.9	
H (Plug)	(mm)	17.5	
W (Plug)	(mm)	3.5*P+11.5	
L (Plug)	(mm)	23.95	
H (Combination)	(mm)	17.3	
W (Combination)	(mm)	3.5*P+17.3	
L (Combination)	(mm)	41.75	

Rated Data		UL	IEC
Rated Voltage	(V)		
Rated Current	(A)		
Rated impulse voltage			
Wire range	(AWG/mm²)		
Connection Capacity			
Max. Solid	(mm²)		
Max. Stranded	(mm²)		
General Data			
Stripping length	(mm)		
Insulation material			
Pitch	(mm)		
H (Socket)	(mm)		
W (Socket)	(mm)		
L (Socket)	(mm)		
H (Plug)	(mm)		
W (Plug)	(mm)		
L (Plug)	(mm)		
H (Combination)	(mm)		
W (Combination)	(mm)		
L (Combination)	(mm)		

Accessories

	Part number	Package
Tool (mm)	0.4 x 2.5 | DNT11-0102	

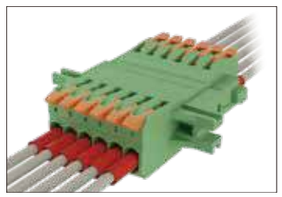
	Part number	Package

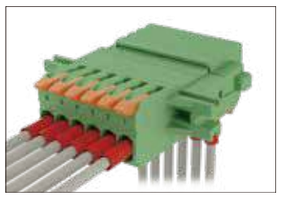
	Part number	Package

*Specific pole number are on reguest.

Pole	P/N	Package
2	0218-2G02M025613LS	20
3	0218-2G03M025613LS	20
4	0218-2G04M025613LS	20
6	0218-2G06M025613LS	20
10	0218-2G10M025613LS	10
12	0218-2G12M025613LS	10
16	0218-2G16M025613LS	10

Pole	P/N	Package
2	0218-2G02M025633LS	20
3	0218-2G03M025633LS	20
4	0218-2G04M025633LS	20
6	0218-2G06M025633LS	20
10	0218-2G10M025633LS	10
12	0218-2G12M025633LS	10
16	0218-2G16M025633LS	10





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DINKLE Memo

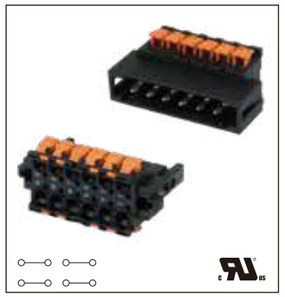
Terminal Block

Push-in Design Connectors

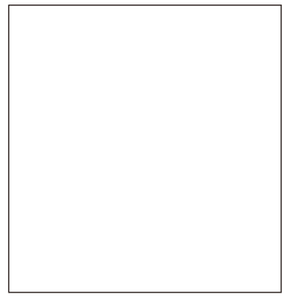


PID Wire-to-Wire can connect wires without tool. Its double layers design offers high density connection in constrained space. 4 conductors connection for small power distribution. Easy-latching flange design is able to be locked and unlocked easily.

PID Wire-to-Wire





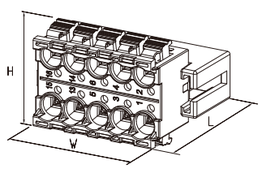


0229-M5XXY			0161-12XXLSQK01					
Rated Data	**UL**	**IEC**	**Rated Data**	**UL**	**IEC**	**Rated Data**	**UL**	**IEC**
Rated Voltage (V)	300	320	Rated Voltage (V)	300	600	Rated Voltage (V)		
Rated Current (A)	12	14	Rated Current (A)	15	18	Rated Current (A)		
Rated impulse voltage		2.5KV	Rated impulse voltage		4KV	Rated impulse voltage		
Wire range (AWG/mm²)	28~14	0.2~1.5	Wire range (AWG/mm²)	24~12	0.2~2.5	Wire range (AWG/mm²)		
Connection Capacity			**Connection Capacity**			**Connection Capacity**		
Max. Solid (mm²)	1.5		Max. Solid (mm²)	2.5		Max. Solid (mm²)		
Max. Stranded (mm²)	1.5		Max. Stranded (mm²)	2.5		Max. Stranded (mm²)		
General Data			**General Data**			**General Data**		
Stripping length (mm)	8~9		Stripping length (mm)	12~13		Stripping length (mm)		
Insulation material	PA		Insulation material	PA		Insulation material		
Pitch (mm)	5.08		Pitch (mm)	5.00		Pitch (mm)		
H (Socket) (mm)	20.8		H (Socket) (mm)	20.8		H (Socket) (mm)		
W (Socket) (mm)	5.08*(P/2)+9.46		W (Socket) (mm)	(5*P+8)		W (Socket) (mm)		
L (Socket) (mm)	22.0		L (Socket) (mm)	30.0		L (Socket) (mm)		
H (Plug) (mm)	0.8		H (Plug) (mm)	20.8		H (Plug) (mm)		
W (Plug) (mm)	5.08*(P/2)+13.08		W (Plug) (mm)	5*P+11.9		W (Plug) (mm)		
L (Plug) (mm)	25.7		L (Plug) (mm)	29.65		L (Plug) (mm)		
H (Combination) (mm)	20.8		H (Combination) (mm)	20.8		H (Combination) (mm)		
W (Combination) (mm)	5.08*(P/2)+13.08		W (Combination) (mm)	(5*P+11.9)		W (Combination) (mm)		
L (Combination) (mm)	35.0		L (Combination) (mm)	47.4		L (Combination) (mm)		

Accessories

Tool (mm)	Part number	Package	Part number	Package	Part number	Package
			1.0 x 5.5 | DNT11-0111			

*Specific pole number are on reguest.



Pole	P/N	Package
4	0229-M504Y	20
6	0229-M506Y	20
10	0229-M510Y	10
16	0229-M516Y	10

Pole	P/N	Package
4	0161-1204LSQK01	20
6	0161-1206LSQK01	20
10	0161-1210LSQK01	10
16	0161-1216LSQK01	10

Screw Connection Connectors

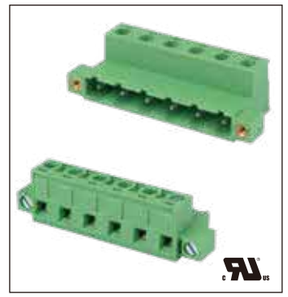


Screw Wire-to-Wire offers firm and stable wiring solution.
Wiring range is available from 1.5mm² to 16mm²
Accessory key code is able to prevent mismatching.

Screw Wire-to-Wire







ECSH381VMXXPLSQK01			2ESDHM-XXPLSQK01			3ESDHM-XXPLSQK01		
Rated Data	**UL**	**IEC**	**Rated Data**	**UL**	**IEC**	**Rated Data**	**UL**	**IEC**
Rated Voltage (V)	300	320	Rated Voltage (V)	300	600	Rated Voltage (V)	300	800
Rated Current (A)	8	8	Rated Current (A)	15	12	Rated Current (A)	15	12
Rated impulse voltage		2.5KV	Rated impulse voltage		4KV	Rated impulse voltage		6KV
Wire range (AWG/mm²)	28~14	0.2~1.5	Wire range (AWG/mm²)	24~12	0.2~2.5	Wire range (AWG/mm²)	24~12	0.2~2.5
Connection Capacity			**Connection Capacity**			**Connection Capacity**		
Max. Solid (mm²)	1.5		Max. Solid (mm²)	2.5		Max. Solid (mm²)	2.5	
Max. Stranded (mm²)	1.5		Max. Stranded (mm²)	2.5		Max. Stranded (mm²)	2.5	
General Data			**General Data**			**General Data**		
Stripping length (mm)	6~7		Stripping length (mm)	7~8		Stripping length (mm)	7~8	
Insulation material	PA		Insulation material	PA		Insulation material	PA	
Pitch (mm)	3.81		Pitch (mm)	5.08		Pitch (mm)	7.62	
H (Socket) (mm)	11.1		H (Socket) (mm)	15.0		H (Socket) (mm)	15.0	
W (Socket) (mm)	3.81*P+10.59		W (Socket) (mm)	5.08*P+10.16		W (Socket) (mm)	7.62*P+10.38	
L (Socket) (mm)	15.6		L(Socket) (mm)	19.2		L (Socket) (mm)	19.2	
H (Plug) (mm)	11.15		H (Plug) (mm)	15.0		H (Plug) (mm)	15.0	
W (Plug) (mm)	3.81*P+10.59		W (Plug) (mm)	5.08*P+10.16		W (Plug) (mm)	7.62*P+10.58	
L (Plug) (mm)	17.9		L (Plug) (mm)	18.0		L (Plug) (mm)	18.1	
H (Combination) (mm)	11.15		H (Combination) (mm)	15.0		H (Combination) (mm)	15.0	
W (Combination) (mm)	3.81*P+10.59		W (Combination) (mm)	5.08*P+10.16		W (Combination) (mm)	7.62*P+10.58	
L (Combination) (mm)	26.9		L (Combination) (mm)	28.9		L (Combination) (mm)	28.7	

Accessories

Tool (mm)	Part number	Package	Part number	Package	Part number	Package
	0.6 x 3.5 | DNT11-0107		0.6 x 3.5 | DNT11-0107		0.6 x 3.5 | DNT11-0107	

*Specific pole number are on reguest.

Pole	P/N	Package
2	ECSH381VM02PLSQK01	20
3	ECSH381VM03PLSQK01	20
4	ECSH381VM04PLSQK01	20
6	ECSH381VM06PLSQK01	20
10	ECSH381VM10PLSQK01	10
12	ECSH381VM12PLSQK01	10
16	ECSH381VM16PLSQK01	10

Pole	P/N	Package
2	2ESDHM-02PLSQK01	10
3	2ESDHM-03PLSQK01	10
4	2ESDHM-04PLSQK01	10
8	2ESDHM-08PLSQK01	10

Pole	P/N	Package
3	3ESDHM-03PLSQK01	5
4	3ESDHM-04PLSQK01	5

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Screw Connection Connectors



Screw Wire-to-Wire offers firm and stable wiring solution.
Wiring range is available from 1.5mm² to 16mm²
Accessory key code is able to prevent mismatching.

Screw Wire-to-Wire

Accessories

Tool (mm)

*Specific pole number are on reguest.



ECSH116M-XXPLSQK01

Rated Data		UL	IEC
Rated Voltage	(V)	600	1000
Rated Current	(A)	51	76
Rated impulse voltage			6KV
Wire range	(AWG/mm²)	16~6	0.5~16
Connection Capacity			
Max. Solid	(mm²)	16	
Max. Stranded	(mm²)	16	
General Data			
Stripping length	(mm)	14~15	
Insulation material		PA	
Pitch	(mm)	10.16	
H (Socket)	(mm)	28.5	
W (Socket)	(mm)	10.16*P+17.36	
L (Socket)	(mm)	44.1	
H (Plug)	(mm)	28.0	
W (Plug)	(mm)	10.16*P+17.76	
L(Plug)	(mm)	39.0	
H (Combination)	(mm)	28.5	
W (Combination)	(mm)	10.16*P+17.76	
L (Combination)	(mm)	68.3	

Part number	Package
1.0 x 5.5| DNT11-0111	

Pole	P/N	Package
3	ECSH116M-03PLSQK01	5
4	ECSH116M-04PLSQK01	5

Rated Data		UL	IEC
Rated Voltage	(V)		
Rated Current	(A)		
Rated impulse voltage			
Wire range	(AWG/mm²)		
Connection Capacity			
Max. Solid	(mm²)		
Max. Stranded	(mm²)		
General Data			
Stripping length	(mm)		
Insulation material			
Pitch	(mm)		
H (Socket)	(mm)		
W (Socket)	(mm)		
L (Socket)	(mm)		
H (Plug)	(mm)		
W (Plug)	(mm)		
L(Plug)	(mm)		
H (Combination)	(mm)		
W (Combination)	(mm)		
L (Combination)	(mm)		

Part number	Package

Rated Data		UL	IEC
Rated Voltage	(V)		
Rated Current	(A)		
Rated impulse voltage			
Wire range	(AWG/mm²)		
Connection Capacity			
Max. Solid	(mm²)		
Max. Stranded	(mm²)		
General Data			
Stripping length	(mm)		
Insulation material			
Pitch	(mm)		
H (Socket)	(mm)		
W (Socket)	(mm)		
L (Socket)	(mm)		
H (Plug)	(mm)		
W (Plug)	(mm)		
L(Plug)	(mm)		
H (Combination)	(mm)		
W (Combination)	(mm)		
L (Combination)	(mm)		

Part number	Package

DIN Rail Connectors



The modular terminal block is to interconnect switch cabinet with higher capacities.

2EHDRD-XXP & 2EHDRDM-XXP with foot element for mounting on the TS-35 DIN rail. They can be combined with plugs shown as table below.

2EHDRD..

Accessories

DIN rail

Tool (mm)



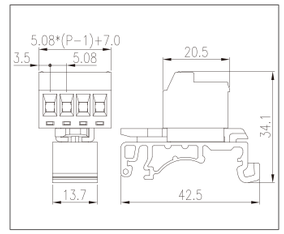
2EHDRD-XXP

Rated Data		UL	IEC
Rated Voltage	(V)	300	250
Rated Current	(A)	12	12
Rated impulse voltage			4KV
Wire range	(AWG/mm²)	24~12	0.5~2.5
Connection Capacity			
Max. Solid	(mm²)		2.5
Max. Stranded	(mm²)		2.5
General Data			
Torque	(N.m)	0.6	
Screws		M2.5	
Stripping length	(mm)	7~8	
Insulation material		PA	

Part number	Package
TS-35	20
TS-35/15	10

0.6 x 3.5\| DNT11-0107

Dimension



Part number	Package
2EHDRD-04P	100
2EHDRD-06P	100
2EHDRD-08P	70
2EHDRD-10P	60



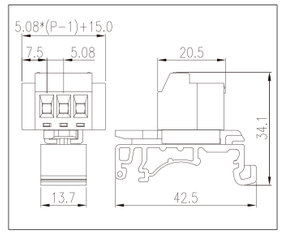
2EHDRDM-XXP

Rated Data		UL	IEC
Rated Voltage	(V)	300	250
Rated Current	(A)	12	12
Rated impulse voltage			4KV
Wire range	(AWG/mm²)	24~12	0.5~2.5
Connection Capacity			
Max. Solid	(mm²)		2.5
Max. Stranded	(mm²)		2.5
General Data			
Torque	(N.m)	0.6	
Screws		M2.5	
Stripping length	(mm)	7~8	
Insulation material		PA	

Part number	Package
TS-35	20
TS-35/15	10

0.6 x 3.5\| DNT11-0107

Dimension



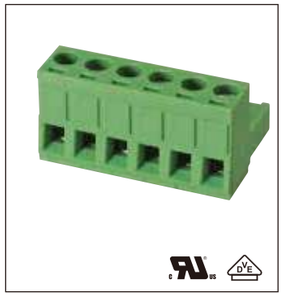
Part number	Package
2EHDRDM-04P	100
2EHDRDM-06P	100
2EHDRDM-08P	70
2EHDRDM-10P	50



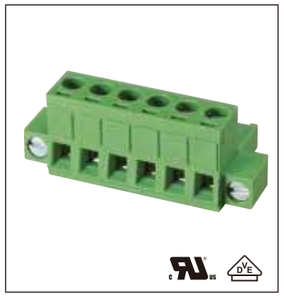
2ESS-XXP



2ESSM-XXP



2ESDV-XXP



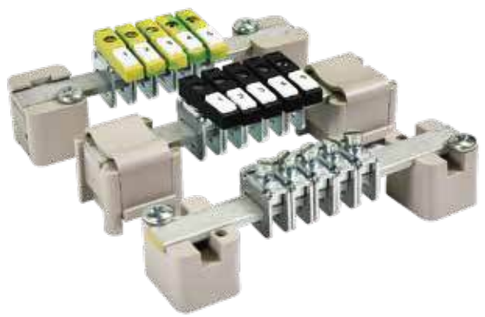
2ESDVM-XXP

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Busbar Clamps

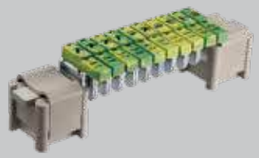


- Compact design of connection applicable to switchgears or panels.
- Grounding busbar terminal block can be individually installed on control panels or on DIN rail by mounting on busbar holder.



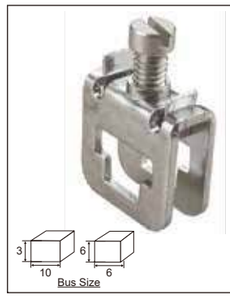
www.dien

Busbar Clamps



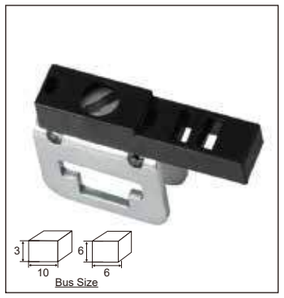
It is often to locate the neutral conductor and the protective conductor together in the middle of switchgears and controllers. The busbar terminal blocks can connect lots of wires in a constrain space. In order to gather the neutral conductor and the protective conductor at the center, the DKZ series can be fitted by insulated cover to recognize a protective conductor easily, we can provide a yellow-green insulating cover. With insulated cover, it's obvious to identify each conductor.

DKZ



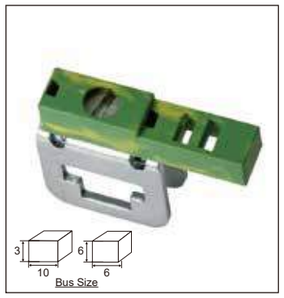
DKZ4		UL	IEC
Rated Data			
Rated Voltage	(V)		
Rated Current	(A)		
Rated impulse voltage			
Wire range	(AWG/mm²)	20~10	0.5~6
Connection Capacity			
Max. Solid	(mm²)		6
Max. Stranded	(mm²)		4
General Data			
Torque	(N.m)	1.2~2.4	
Screws		M4	
Stripping length	(mm)	16	
TxHxW	(mm)	7 x 23.5 x 16	
Package		20	

Accessories(TxHxW)mm	Part number	Package
Busbar holder	DSH1	20
	DSH2	20



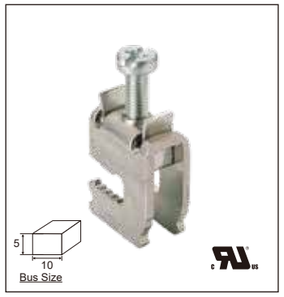
DKZ4E		UL	IEC
Rated Data			
Rated Voltage	(V)		
Rated Current	(A)		
Rated impulse voltage			
Wire range	(AWG/mm²)	20~10	0.5~6
Connection Capacity			
Max. Solid	(mm²)		6
Max. Stranded	(mm²)		4
General Data			
Torque	(N.m)	1.2~2.4	
Screws		M4	
Stripping length	(mm)	16	
TxHxW	(mm)	7 x 25.8 x 26.5	
Package		20	

Accessories(TxHxW)mm	Part number	Package
Busbar holder	DSH1	20
	DSH2	20

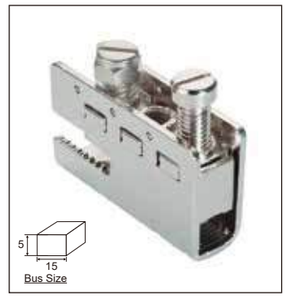


DKZ4E-YG		UL	IEC
Rated Data			
Rated Voltage	(V)		
Rated Current	(A)		
Rated impulse voltage			
Wire range	(AWG/mm²)	20~10	0.5~6
Connection Capacity			
Max. Solid	(mm²)		6
Max. Stranded	(mm²)		4
General Data			
Torque	(N.m)	1.2~2.4	
Screws		M4	
Stripping length	(mm)	16	
TxHxW	(mm)	7 x 25.8 x 26.5	
Package		20	

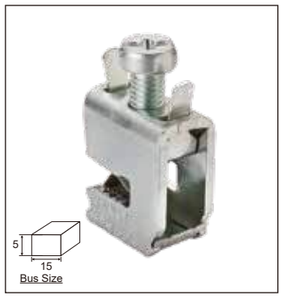
Accessories(TxHxW)mm	Part number	Package
Busbar holder	DSH1	20
	DSH2	20
	DSHG	20



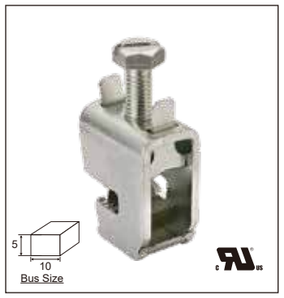
DKZ16		UL	IEC
Rated Data			
Rated Voltage	(V)		
Rated Current	(A)		
Rated impulse voltage			
Wire range	(AWG/mm²)	14~4	1.5~16
Connection Capacity			
Max. Solid	(mm²)		16
Max. Stranded	(mm²)		16
General Data			
Torque	(N.m)	2~4	
Screws		M5	
Stripping length	(mm)		
TxHxW	(mm)	11.5 x 26.5 x 22	
Package		20	



DKZ35		UL	IEC
Rated Data			
Rated Voltage	(V)		
Rated Current	(A)		
Rated impulse voltage			
Wire range	(AWG/mm²)	18~2	0.75~35
Connection Capacity			
Max. Solid	(mm²)		35
Max. Stranded	(mm²)		35
General Data			
Torque	(N.m)	3.2~3.7	
Screws		M6	
Stripping length	(mm)	15	
TxHxW	(mm)	12 x 36.5 x 40	
Package		10	

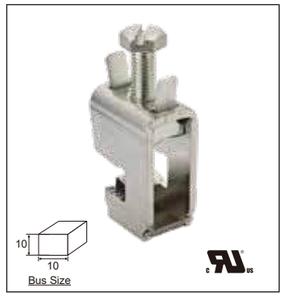


DKZ35A		UL	IEC
Rated Data			
Rated Voltage	(V)		
Rated Current	(A)		
Rated impulse voltage			
Wire range	(AWG/mm²)	10~2	4~35
Connection Capacity			
Max. Solid	(mm²)		35
Max. Stranded	(mm²)		35
General Data			
Torque	(N.m)	6	
Screws		M8	
Stripping length	(mm)		
TxHxW	(mm)	16 x 31.5 x 29	
Package		10	



DKZ70A		UL	IEC
Rated Data			
Rated Voltage	(V)		
Rated Current	(A)		
Rated impulse voltage			
Wire range	(AWG/mm²)	4~2/0	16~70
Connection Capacity			
Max. Solid	(mm²)		70
Max. Stranded	(mm²)		70
General Data			
Torque	(N.m)	10	
Screws		M8	
Stripping length	(mm)		
TxHxW	(mm)	20.5 x 39 x 32	
Package		10	

Busbar Clamps & Busbar Holders









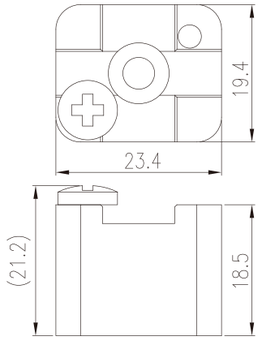
DKZ70B

Rated Data		UL	IEC
Rated Voltage	(V)		
Rated Current	(A)		
Rated impulse voltage			
Wire range	(AWG/mm²)	4~2/0	16~70
Connection Capacity			
Max. Solid	(mm²)		70
Max. Stranded	(mm²)		70
General Data			
Torque	(N.m)	10	
Screws		M8	
Stripping length	(mm)		
TxHxW	(mm)	20.5 x 44 x 32	
Package		10	

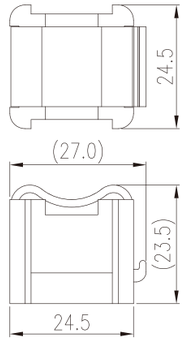
DKZ120

Rated Data		UL	IEC
Rated Voltage	(V)		
Rated Current	(A)		
Rated impulse voltage			
Wire range	(AWG/mm²)	4~250 (kcmil)	16~120
Connection Capacity			
Max. Solid	(mm²)		120
Max. Stranded	(mm²)		120
General Data			
Torque	(N.m)	15	
Screws		M10	
Stripping length	(mm)		
TxHxW	(mm)	23.5 x 43 x 36	
Package		10	

DSH1



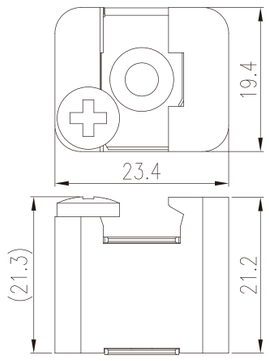
DSH2



Part number	For	Package
DSH1	DKZ4, DKZ4E, DKZ4E-YG	20Pcs / Pkt
DSH2	DKZ4, DKZ4E, DKZ4E-YG	20Pcs / Pkt

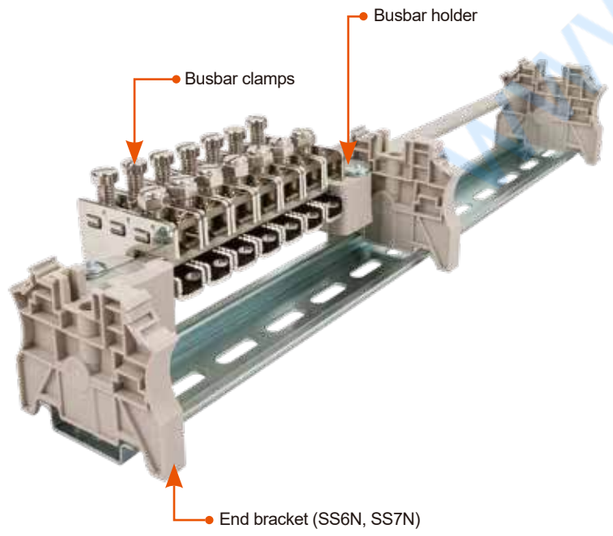


DSHG



Part number	For	Package
DSHG	DKZ4E-YG	20Pcs / Pkt

Application



DINKLE Memo

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Terminal Block

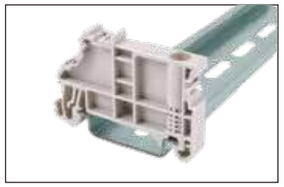
Accessories

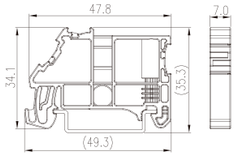


- DIN rail terminal blocks offer full range of accessories, including covers, end brackets, partition plates, bridges, fuse, hand tools and marking system.
- Marking block helps to save space directly on terminal block.
- Cross connection system provides plug-in and side insertion bridges.

End Bracket

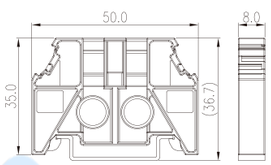
SS2N



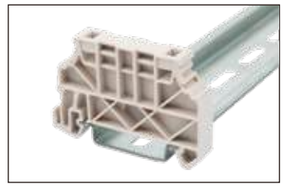


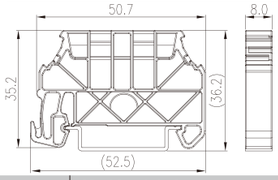
SS4N



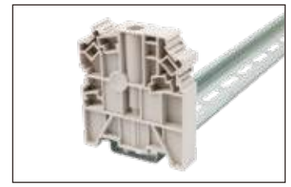


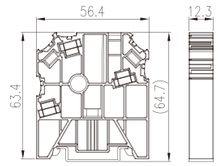
SS5N





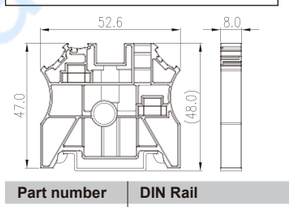
SS6N

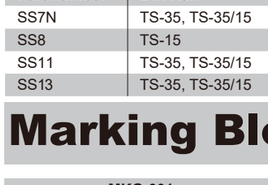




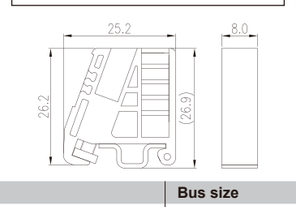
Part number	DIN Rail	Bus size	Marking label	Package
SS2N	TS-35, TS-35/15		TM43LW, TM48LW, TM-R100, TM-R200	50
SS4N	TS-35, TS-35/15		TM49LW, TM-R200	50
SS5N	TS-35, TS-35/15		TM49LW, TM-R200	50
SS6N	TS-35, TS-35/15	3x10, 6x6	TM50LW, TM-R200	50

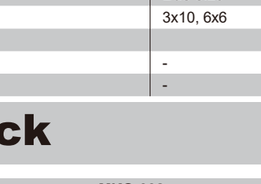
SS7N



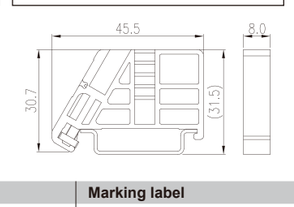


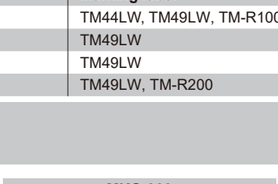
SS8



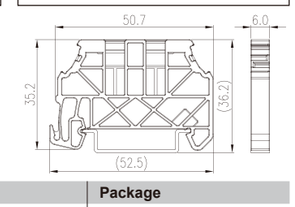


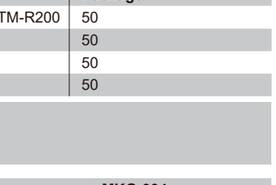
SS11





SS13

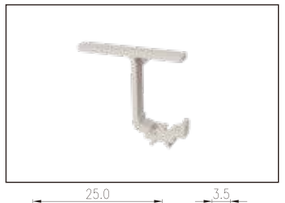


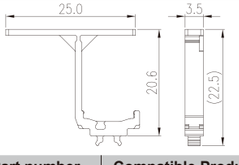


Part number	DIN Rail	Bus size	Marking label	Package
SS7N	TS-35, TS-35/15	3x10, 6x6	TM44LW, TM49LW, TM-R100, TM-R200	50
SS8	TS-15		TM49LW	50
SS11	TS-35, TS-35/15	-	TM49LW	50
SS13	TS-35, TS-35/15	-	TM49LW, TM-R200	50

Marking Block

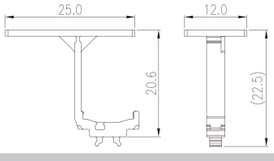
MKG-001





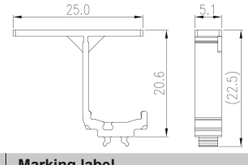
MKG-002





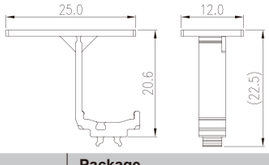
MKG-003





MKG-004



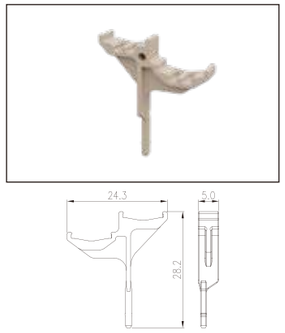


Part number	Compatible Product	Marking label	Package
MKG-001	SS2N, SS6N, SS7N, DP Series	TM46LW / TM-R200	20
MKG-002	SS2N, SS6N, SS7N, DP Series	TM46LW / TM-R200	20
MKG-003	SS2N, SS6N, SS7N, DP Series	TM57HW / TM-R200	20
MKG-004	SS2N, SS6N, SS7N, DP Series	TM57HW / TM-R200	20

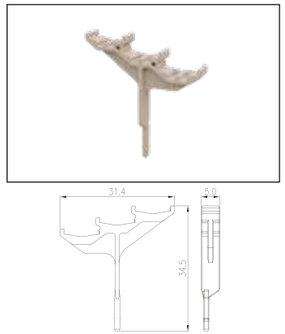
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Marking Block

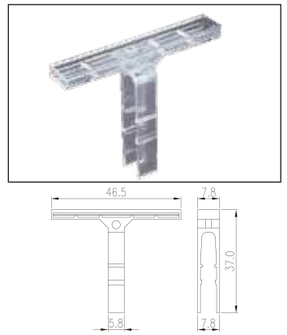
MKP-502



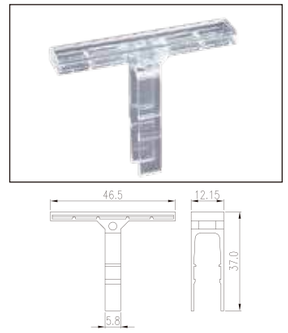
MKP-503



MKH-001

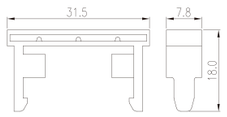


MKH-002

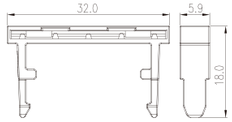


Part number	Compatible Product	Marking label	Package
MKP-502	DPP Series	TM57HW / TM-R200	50
MKP-503	DP2.5N-3L Series	TM57HW / TM-R200	50
MKH-001	DP2.5SGC, SS4N, SS5N, SS7N, SS8, SS11	TM-R100	20
MKH-002	SS6N	TM-R200	20

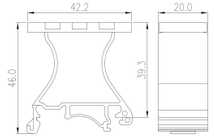
MKL

MKL-001

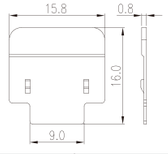
MKW

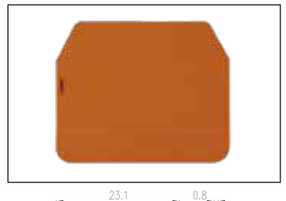
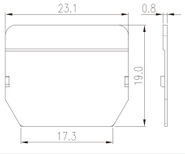
Part number	Compatible Product	Marking label	Package
MKL	SS4N, SS5N	TM-R100	20
MKL-001	SS13	TM-R110	20
MKW	TS-35, TS-35/15		20

Separating Disk

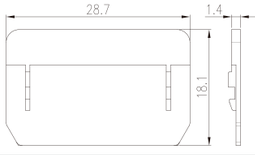
DKNSPS-001-OR

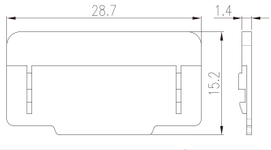
DKNSPS-002-OR

DKNSPS-003-OR

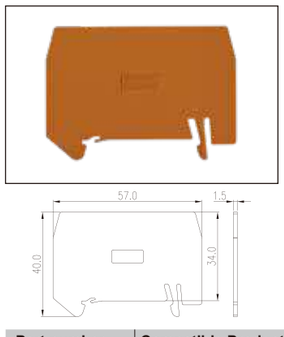
DKNSPS-004-OR

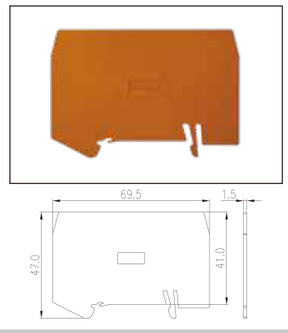
Part number	Compatible Product	Package
DKNSPS-001-OR	DK2.5N, DK4N, DK2.5N-TN, DK4N-TN, DK2.5N-TR, DK4N-TR, DK2.5N-3L Series, DKK2.5N Series, DKK4N Series, DK2.5L-3L, DK2.5LU-3L	10
DKNSPS-002-OR	DK6N, DK10N, DK6N-TN, DK10N-TN	10
DKNSPS-003-OR	DK16H, DK16T	10
DKNSPS-004-OR	DK16N, DK35N, DK35H	10

Partition Plate

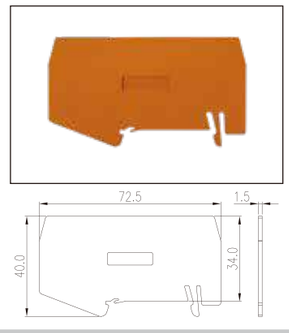
AKSPS-001-OR



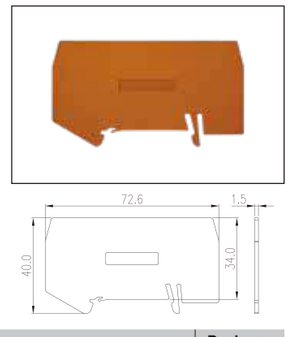
AKSPS-002-OR



AKSPS-003-OR

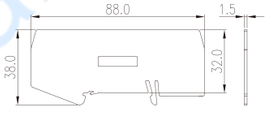


AKSPS-004-OR

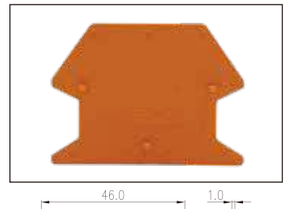
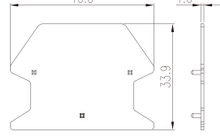


Part number	Compatible Product	Package
AKSPS-001-OR	DP1.5N, DP2.5N, DP4N, DP1.5N-PE, DP2.5N-PE, DP4N-PE, DPH1.5, DPH1.5-PE, DPH2.5, DPH2.5-PE, DPH2.5-DP, DPH2.5-DP-PE	10
AKSPS-002-OR	DP6N, DP6N-PE, DPH6, DPH6-PE	10
AKSPS-003-OR	DP..N-TN Series, DP..N-TN-PE Series, DPH2.5-DP-TN, DPH2.5-DP-TN-PE	10
AKSPS-004-OR	DP1.5N-TR, DP2.5N-TR, DP1.5N-TR-PE, DP2.5N-TR-PE	10

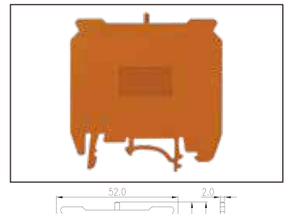
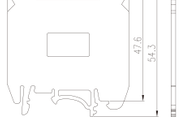
AKSPS-005-OR

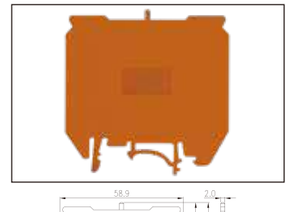
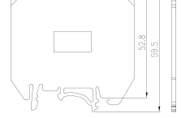
DKNSPS-005-OR

DKNSPS-008-OR

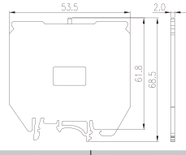



DKNSPS-009-OR

Part number	Compatible Product	Package
AKSPS-005-OR	DP4N-TR, DP4N-TR-PE	10
DKNSPS-005-OR	DK2.5N, DK4N	10
DKNSPS-008-OR	DK2.5N, DK4N, DK6N	10
DKNSPS-009-OR	DK10N, DK16N, DK16T	10

DKNSPS-010-OR

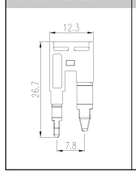
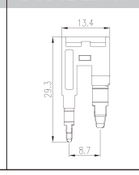
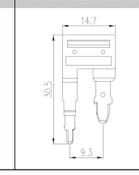
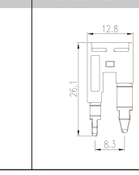
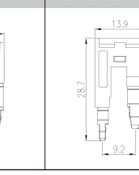
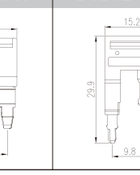
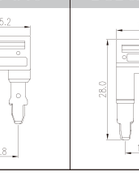



Part number	Compatible Product	Package
DKNSPS-010-OR	DK35N	10

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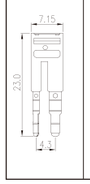
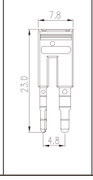
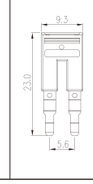
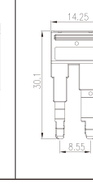
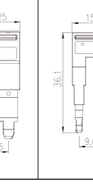
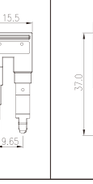
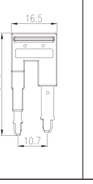
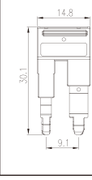
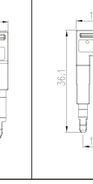
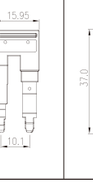
Reducing Bridge



DSD02-2.5/6	DSD02-2.5/10	DSD02-2.5/16	DSD02-4/6	DSD02-4/10	DSD02-4/16	DSD02-6/16
						

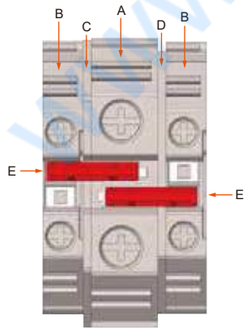
Part number	Compatible Products	Package
DSD02-2.5/6	DK2.5N, DK6N, DK2.5N-TN, DK6N-TN, DK2.5N-TR	10
DSD02-2.5/10	DK2.5N, DK10N, DK2.5N-TN, DK10N-TN, DK2.5N-TR	10
DSD02-2.5/16	DK2.5N, DK16N, DK2.5N-TN, DK2.5N-TR	10
DSD02-4/6	DK4N, DK6N, DK4N-TN, DK6N-TN, DK4N-TR	10
DSD02-4/10	DK4N, DK10N, DK4N-TN, DK10N-TN, DK4N-TR	10
DSD02-4/16	DK4N-DK16N, DK4N-TN, DK4N-TR	10
DSD02-6/16	DK6N, DK16N, DK6N-TN	10

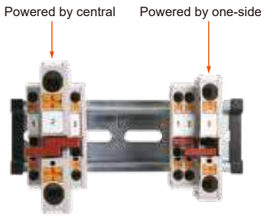


DSD03 -1.5/2.5	DSD03 -1.5/4	DSD03 -2.5/4	DSD03 -2.5/6	DSD03 -2.5/10	DSD03 -2.5/16	DSD03 -4/6	DSD03 -4/10	DSD03 -4/16	DSD03 -6/16
									

Part number	Compatible Products	Package
DSD03-1.5/2.5	DP1.5N Series, DP2.5N Series, DPD10-P001, DPD16-P001, DKD10-P001, DPHD10-P001	10
DSD03-1.5/4	DP1.5N, DP4N, DP1.5N-TN, DP4N-TN, DP1.5N-TR, DP4N-TR	10
DSD03-2.5/4	DP2.5N Series, DP4N Series, DPD10-P001, DPD16-P001, DKD10-P001, DPHD10-P001	10
DSD03-2.5/6	DP2.5N Series, DP6N Series, DKD35-P001, DKD35-P002, DPD10-P001, DPD16-P001, DKD10-P001, DPHD10-P001	10
DSD03-2.5/10	DP2.5N Series, DKD35-P003, DPD10-P001, DPD16-P001, DKD10-P001, DPHD10-P001	10
DSD03-2.5/16	DP2.5N, DP16 Series, DP2.5N-TN, DP2.5N-TR, DPD10-P001, DPD16-P001, DKD10-P001, DPHD10-P001	10
DSD03-4/6	DP4N, DP6N, DP4N-TN, DP6N-TN, DP4N-TR, DP6N-TR, DKD35-P001, DKD35-P002	10
DSD03-4/10	DP4N, DP10, DP4N-TN, DP10-TN, DP4N-TR, DKD35-P003	10
DSD03-4/16	DP4N, DP16 Series, DP4N-TN, DP4N-TR	10
DSD03-6/16	DP6N, DP16 Series, DN6N-TN, DP6N-TR, DKD35-P001, DKD35-P002	10

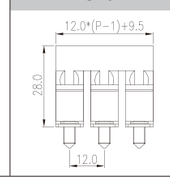
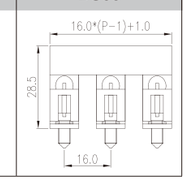
	Conversion bridge comparison table					Specifiation	
	A (Input)	B (Output)	C (Shift cover)	D (Shift cover)	E (Reducing Bridge)	Powered by one-side	Powered by central
DK.N Series	DK6N	DK2.5N	DK6NCA	DK4NCA	DSD02-2.5/6	40A	56A
		DK4N	DK6NCA	DK4NCA	DSD02-4/6	45A	56A
	DK10N	DK2.5N	DK10NCA	DK4NCA	DSD02-2.5/10	40A	65A
		DK4N	DK10NCA	DK4NCA	DSD02-4/10	45A	65A
	DK16N	DK2.5N	DK16NCA	/	DSD02-2.5/16	40A	80A
		DK4N		/	DSD02-4/16	45A	90A
		DK6N		DK6NCB	DSD02-6/16	37A	74A
DP Series	DP2.5N	DP1.5N	/	/	DSD03-1.5/2.5	24A	30A
	DP4N	DP1.5N	/	/	DSD03-1.5/4	24A	40A
		DP2.5N	/	/	DSD03-2.5/4	40A	40A
	DP6N	DP2.5N	DP6CA	DP2.5CA	DSD03-2.5/6	40A	56A
		DP4N	DP6CA	DP4CA	DSD03-4/6	45A	56A
	DP10	DP2.5N	DP10CA	DP2.5CA	DSD03-2.5/10	40A	65A
		DP4N	DP10CA	DP4CA	DSD03-4/10	45A	65A
	DP16	DP2.5N	DP16CA	DP2.5CA	DSD03-2.5/16	40A	80A
		DP4N	DP16CA	DP4CA	DSD03-4/16	45A	90A
		DP6N	DP16CA	DP6CA	DSD03-6/16	37A	74A





Screw-on bridge

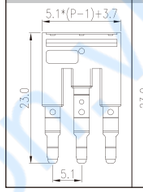
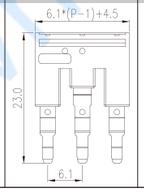
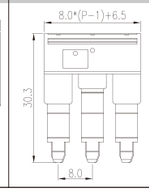
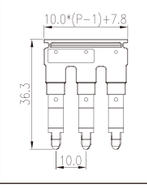
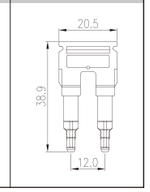


DS16	DS35
	

Part number	Position	Compatible Products	Package
DS16-XXP	02~10	DK16H, DK10-TF	2~4P : 50 / 5~10P : 10
DS35-XXP	02~10	DK35H	2~4P : 50 / 5~10P : 10

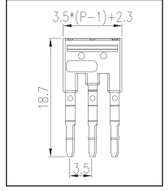
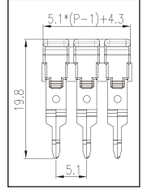
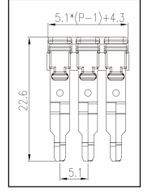
Plug-in bridge



DSD01-2.5..N	DSD01-4..N	DSD01-6..N	DSD01-10..N	DSD01-16..N
				

Part number	Position	Compatible Products	Package
DSD01-2.5XXN	02~10	DP2.5N Series, DPP2.5N Series, DP2.5N-3L Series, DP2.5SG Series, DPES2.5, DPES2.5-PE, DKD10-P001, DPHD10-P001, DPD16-P001, DPD10-P001, DPH2.5 Series, DPPES2.5, DPPES2.5-PE	2~4P : 50 / 5P, 10P, 20P : 10
DSD01-4XXN	02~05, 10	DP4N, DP4N-TN, DP4N-TR, DP4N-PE, DP4N-TN-PE, DP4N-TR-PE, DPP4N Series, DP4N-TG, DP4N-CP, DP4N-TF, DP4N-TFLXX, DP4N-TFU, DP4N-TFULXX, DP4N-T, DP4N-M, DP4N-MLXX, DP2.5NU Series, DPP2.5NU Series	2~4P : 50 / 5P, 10P : 10
DSD01-6XXN	02~07, 10	DP6N, DP6N-TN, DP6N-TR, DP6N-PE, DP6N-TN-PE, DP6N-TR-PE, DP6N-TFV, DP6N-TFVLXX, DPTD6N, DPTL6N, DPTD6N-D05, DPTD6N-D06, DPHTD6, DPHTDL6, DPH6 Series, DKD35-P001, DKD35-P002, DP6N-TFS, DP6N-TFLXXS	2~4P : 50 / 7P, 10P : 10
DSD01-10XXN	02~05	DP10, DP10-PE, DP10-TN-PE, DPH10 Series, DKD35-P003	2~4P : 50 / 5P : 10
DSD01-1602N	02	DP16 Series, DPH16 Series	10



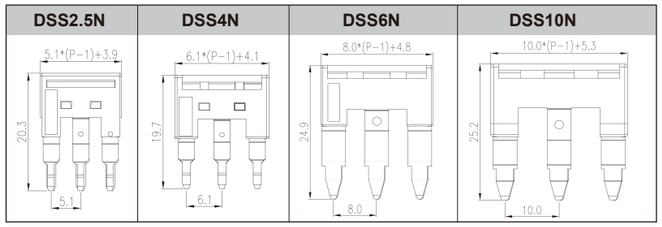
DSD03-1.5		DSD02-2.5..T		DSD06-2.5..T
				

Part number	Position	Compatible Products	Package
DSD03-1.5XX	02~10, 20	DP1.5N, DP1.5N-TN, DP1.5N-TR, DP1.5N-PE, DP1.5N-TN-PE, DP1.5N-TR-PE, DPH1.5, DPH1.5-PE, DPH1.5SG, DPP1.5N Series, DPD10-P001, DKD35-P002	2~5P : 50 / 6~10P, 20P : 10
DSD02-2.5XXXT	500	DK2.5N Series, DKK2.5N Series, DK2.5N-3L Series	1
DSD06-2.5XXXT	500	DP2.5N Series, DPP2.5N Series, DP2.5N-3L Series, DP2.5SG Series, DPES2.5 Series, DPD10-P001, DKD10-P001, DPHD10-P001, DPD16-P001, DPH2.5 Series, DPPES2.5, DK2.5L-3L	1

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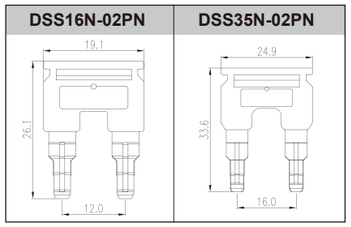
Plug-in bridge



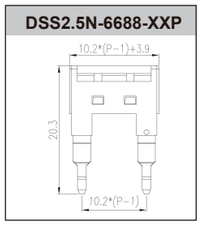


Part number	Position	Compatible Products	Package
DSS2.5N-XXP	02~10, 20	DK2.5N, DK2.5N-TN, DK2.5N-TR, DKK2.5N, DKK2.5N-PV, DK2.5L-3L, DKES1.5N2, DKES1.5N3 DKK2.5N-L2PE, DKK2.5N-PE, DKK2.5N-TG, DKK2.5N-CP, DK2.5N-3L Series	2~4P : 50 / 5~10P, 20P : 10
DSS4N-XXP	02~10	DK4N, DK4N-TN, DK4N-TR, DK4NS Series, DKK4N Series,	2~4P : 50 / 5~10P : 10
DSS6N-XXP	02~10	DK6N, DK6N-TN	2~4P : 50 / 5~10P : 10
DSS10N-XXP	02~10	DK10N, DK10N-TN	10



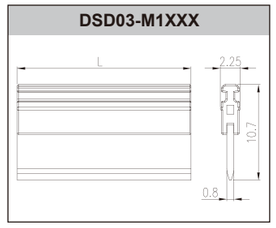






Part number	Position	Compatible Products	Package
DSS16N-02PN	02	DK16N, DK16T	10
DSS35N-02PN	02	DK35N	10
DSS2.5N-6688-XXP	02~05	DK2.5N, DK2.5N-TN, DKK2.5N Series, DK2.5N-3L Series, DK2.5L-3L	2P : 10 / 3~5P : 10

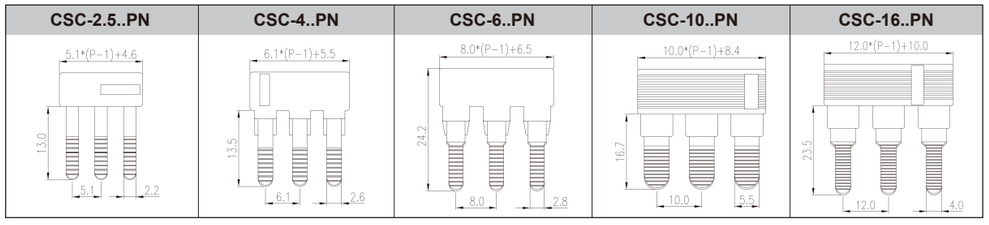




Part number	Length	Part Number	Package
DSD03-M1050	50mm	DPD6-P001, DPD6-P002	20
DSD03-M1500	500mm	DPD6-P001, DPD6-P002	5

Insertion bridge

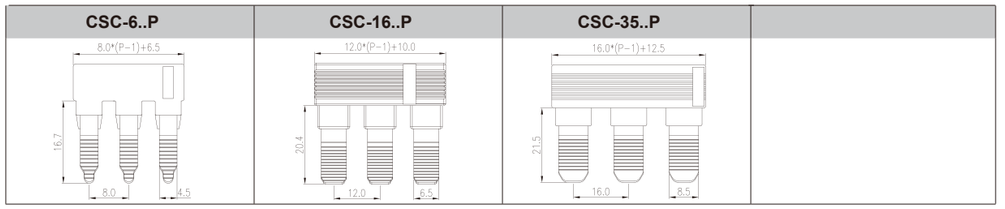




Part number	Position	Compatible Products	Package
CSC-2.5XXPN	02~10	DK2.5N Series, DKK2.5N Series, DK2.5N-3L Series, DK2.5L-3L	2~4P : 50 / 5~10P : 10
CSC-4XXPN	02~10	DK4N Series, DK4NS Series, DKK4N Series	2~4P : 50 / 5~10P : 10
CSC-6XXPN	02~10	DK6N, DK6N-TN, DK4N-TF, DK4N-TFLXX, DKK4N-TF, DKK4N-TFLXX	2~4P : 50 / 5~10P : 10
CSC-10XXPN	02~10	DK10N, DK10N-TN	10
CSC-16XXPN	02, 03, 10	DK10-TF	10

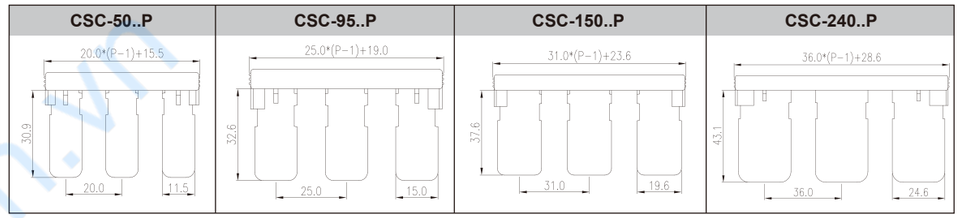
Insertion bridge





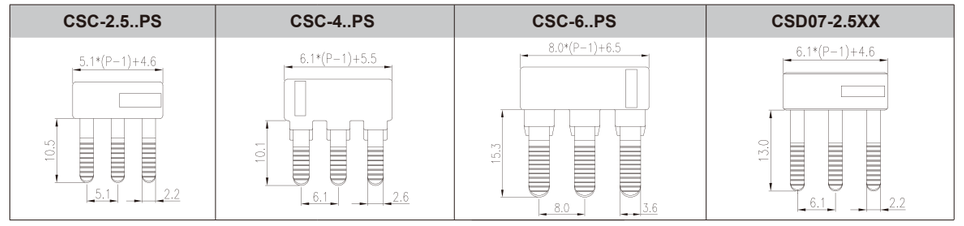
Part number	Position	Compatible Products	Package
CSC-6XXP	02~10	DK6N, DKTD6N	2~4P : 50 / 5~10P : 10
CSC-16XXP	02~04, 10	DK16H, DK16N, DK16T	10
CSC-35XXP	02~10	DK35H, DK35N	5



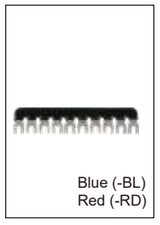


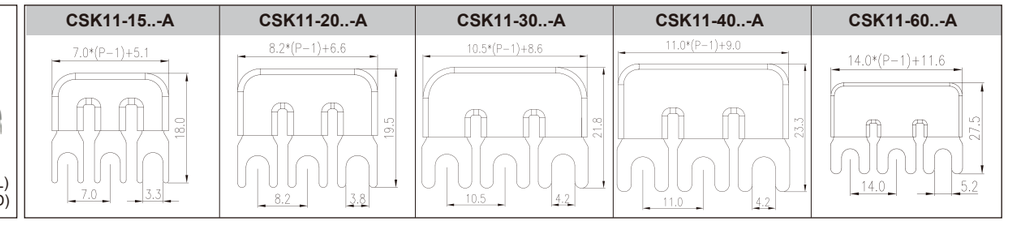
Part number	Position	Compatible Products	Package
CSC-50XXP	02, 03	DK50	1
CSC-95XXP	02, 03	DK95	1
CSC-150XXP	02, 03	DK150	1
CSC-240XXP	02, 03	DK240	1





Part number	Position	Compatible Products	Package
CSC-2.5XXPS	02~10	DK2.5S, PM2.5N-XXP, DK2.5P	2~4P : 50 / 5~10P : 10
CSC-4XXPS	02~10	DK4S, PM4N-XXP, DK4P	2~4P : 50 / 5~10P : 10
CSC-6XXPS	02~10	DK6S, PM6N-XXP, DK6P	2~4P : 50 / 5~10P : 10
CSD07-2.5XX	02~10	DK2.5LU-3L	2~4P : 50 / 5~10P : 10





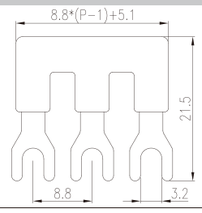
Part number	Position	Compatible Products	Package
CSK11-15XX-A	02, 03, 06, 20	DKU15, DKUP15-XXPK, DKB15N, DKB15N-XXPCK	2P, 3P : 50 / 6P, 10P, 20P : 10
CSK11-20XX-A	02, 03, 06, 20	DKU20, DKUP20-XXPK, DKB20N, DKB20N-XXPCK	2P, 3P : 50 / 6P, 10P, 20P : 10
CSK11-30XX-A	02, 03, 06, 10	DKU30, DKUP30-XXPK, DKB30N, DKB30N-XXPCK	2P, 3P : 50 / 6P, 10P : 10
CSK11-40XX-A	02, 03, 10	DKU40, DKUP40-XXPK, DKB40N, DKB40N-XXPCK	2P, 3P, 10P :50
CSK11-60XX-A	02, 03	DKU60, DKUP60-XXPK, DKB60N, DKB60N-XXPCK	2P, 3P :50

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Insertion bridge



CSK02-10..-A

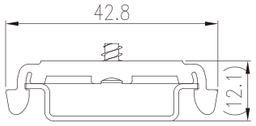


Part number	Position	Compatible Products	Package
CSK02-10XX-A	02~10	DKBB10, DKBB10-XXPCK	50

DIN Rail Cap

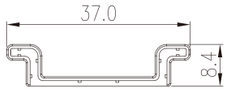
PMH





TS-35C

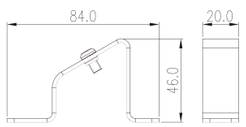




Part number	Compatible Products	Package
PMH	PM2.5N, PM4N, PM6N	50
TS-35C	TS-35	100

TS-35B01





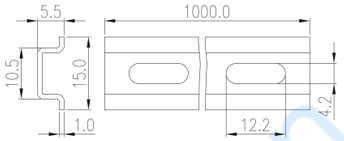


Part number	Compatible Products	Package
TS-35B01	TS-35-1000, TS-35/15-1000	50

DIN Rail & DIN Rail Cutter

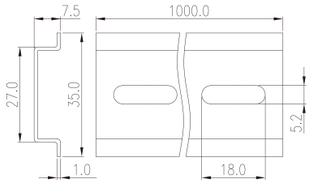
TS-15-1000





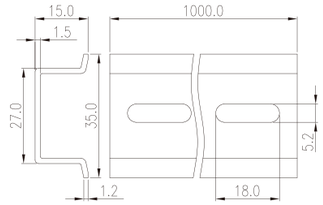
TS-35-1000





TS-35/15-1000





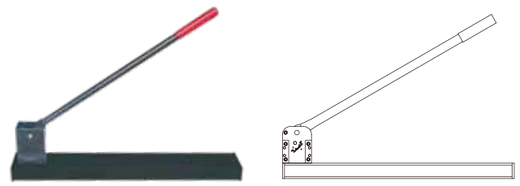
*** Specific length of rail available upon request.**

Part number	Compatible Product	Package
TS-15	DK..S Series	20
TS-35	DP..Series, DK..N Series, DK..Series, DKB..Series, DKU..Series, DKM..Series	20
TS-35/15	DP..Series, DK..N Series, DKB..Series, DKU..Series, DKM..Series	10

DIN Rail & DIN Rail Cutter

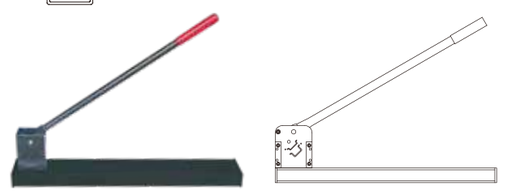
TSC-S01

TS-35



TSC-S02

TS-35
TS-35/15



Part number	DIN Rail	Package
TSC-S01	TS-35	1
TSC-S02	TS-35, TS-35/15	1

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Marking System



P/N : TMP-L01



Laser marker

P/N : TMP-004



D-Thermo

Thermal Transfer Printer

Laser Marker Printer TMP-L01

Order guide

Dinkle Laser Marker Printer TMP-L01 includes 6 parts:
(1)Hex Wrench x 1 pc / (2) Marking label x 2 boxes / (3) Goggles x 1 pc /
(4) Power cord x 1 pc / (5)USB cable x 1 pc / (6)USB x 1 pc

Features

- High marking speed , includes sorting and stacking functions, which can shorten the cycle time.
- Utilizing pulsed laser technology, it operates maintenance-free without the need for ink, ribbons, or toner, as the laser directly marks the material.
- A user-friendly interface integrates marking software for intuitive and time-saving operation. Marking files, and even image data, can be directly imported for easy use.

Operation

Simple to install and easy to learn the operation. Please visit Dinkle website to download the instruction manual of TMP-L01 Thermal Transfer Printer.

Technical data

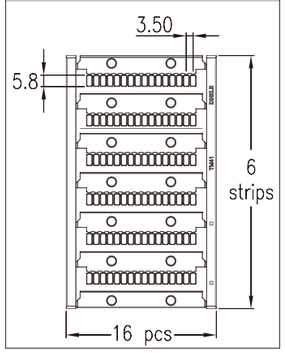
Product type	Printing system
Interface	USB-Type B connector
Supply voltage range	100 V~240 V /60 Hz
Power consumption	250 W
Laser system	pulsed 1064 nm CW
CW laser power	20W
Laser class	IV
Marking area	150 mm x 150 mm
Width	488 mm
Height	472 mm
Length	538 mm
Ambient temperature (operation)	10 °C ... 45 °C
Weight per piece	30.1 kg



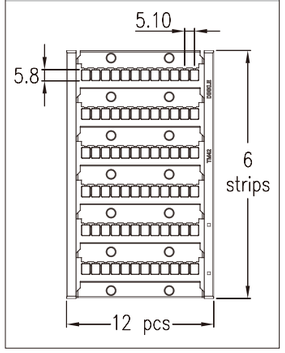
Part number	
TMP-L01-B	With U.K power plug
TMP-L01-C	With China power plug
TMP-L01-E	With Europe power plug
TMP-L01-T	With Taiwan power plug
TMP-L01-U	With U.S.A. power plug

Marking Labels

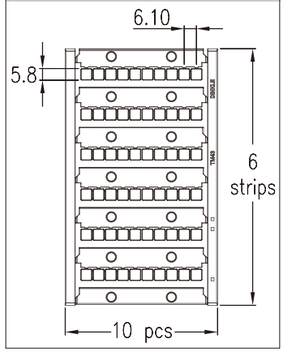
TM41LW



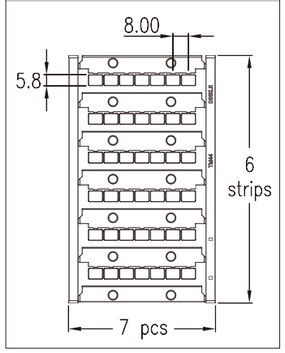
TM42LW



TM43LW



TM44LW

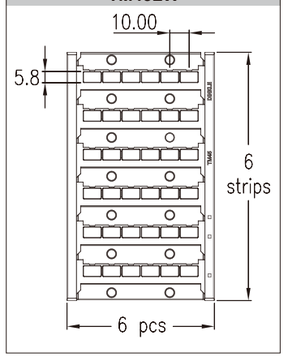


Part number	Width	Length	Tab number of each marking label	Pcs / box
TM41LW	3.5	5.8	16 x 6=96	20
TM42LW	5.1	5.8	12 x 6=72	20
TM43LW	6.1	5.8	10 x 6=60	20
TM44LW	8.0	5.8	7 x 6=42	20

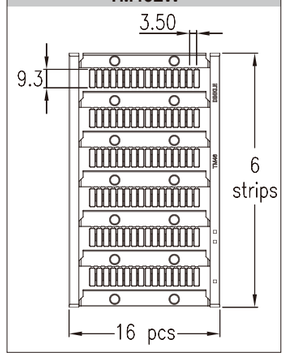
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Marking Labels

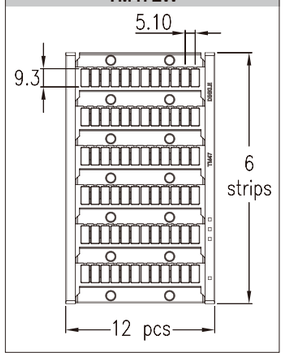
TM45LW



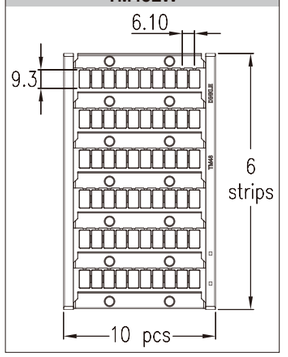
TM46LW



TM47LW

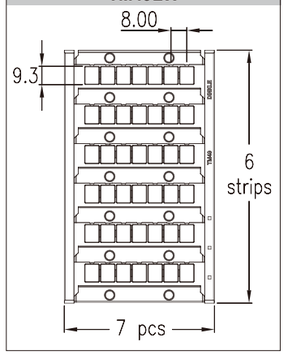


TM48LW

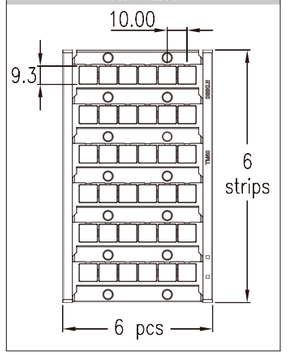


Part number	Width	Length	Tab number of each marking label	Pcs / box
TM45LW	10.0	5.8	6 x 6=36	20
TM46LW	3.5	9.3	16 x 6=96	20
TM47LW	5.1	9.3	12 x 6=72	20
TM48LW	6.1	9.3	10 x 6=60	20

TM49LW



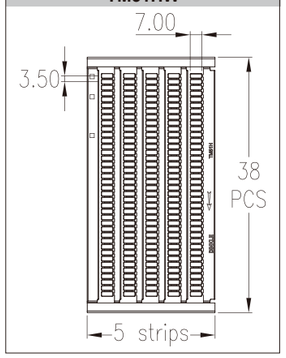
TM50LW



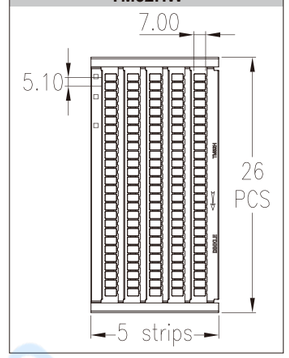
Part number	Width	Length	Tab number of each marking label	Pcs / box
TM49LW	8.0	9.3	7 x 6=42	20
TM50LW	10.0	9.3	6 x 6=36	20

Marking Labels

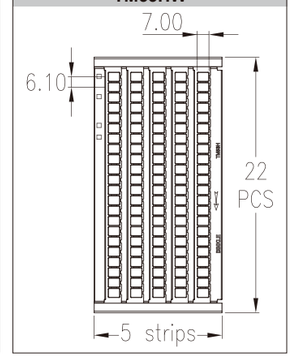
TM51HW



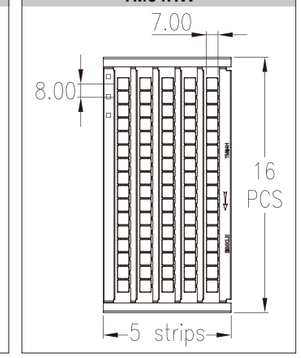
TM52HW



TM53HW

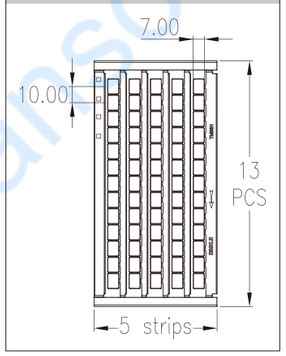


TM54HW

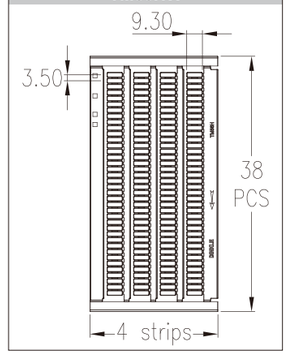


Part number	Width	Length	Tab number of each marking label	Pcs / box
TM51HW	3.5	7.0	38 x 5=190	20
TM52HW	5.1	7.0	26 x 5=130	20
TM53HW	6.1	7.0	22 x 5=110	20
TM54HW	8.0	7.0	16 x 5=80	20

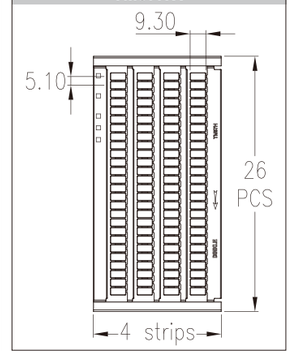
TM55HW



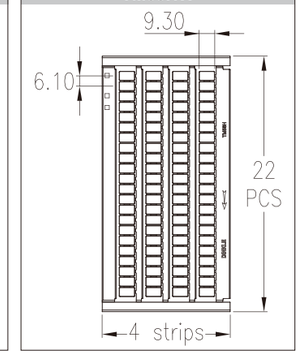
TM56HW



TM57HW

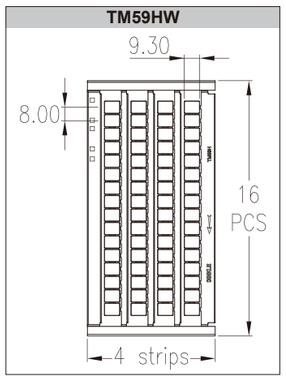


TM58HW

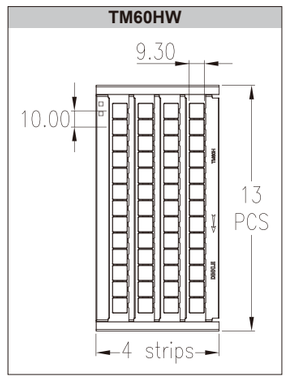


Part number	Width	Length	Tab number of each marking label	Pcs / box
TM55HW	10.0	7.0	13 x 5=65	20
TM56HW	3.5	9.3	38 x 4=152	20
TM57HW	5.1	9.3	26 x 4=104	20
TM58HW	6.1	9.3	22 x 4=88	20

TM59HW



TM60HW



Part number	Width	Length	Tab number of each marking label	Pcs / box
TM59HW	8.0	9.3	16 x 4=64	20
TM60HW	10.0	9.3	13 x 4=52	20

Applicable Comparison Table : Marking Labels for Terminal Blocks

Part number	TM41LW TM51HW	TM42LW TM52HW	TM43LW TM53HW	TM44LW TM54HW	TM45LW TM55HW	TM46LW TM56HW	TM47LW TM57HW	TM48LW TM58HW	TM49LW TM59HW	TM50LW TM60HW	Best application / Available application
Length	5.8	5.8	5.8	5.8	5.8	10	10	10	10	10	
Width	3.5	5.1	6.1	8	10	3.5	5.1	6.1	8	10	
	■					■					DP1.5N, DP1.5N-PE, DP1.5N-TN, DP1.5N-TN-PE, DP1.5N-TR, DP1.5N-TR-PE, DPH1.5, DPH1.5-PE
	■										DPP1.5N, DPP1.5N-PV, DPP1.5N-L2PE, DPP1.5N-PE, DPH1.5SG
		■					■				DP2.5N Series, DP2.5N-3L-SPE, DPH2.5 Series, DKES1.5N2, DKES1.5N3
		■									DPP2.5N Series, DP2.5N-3L, DP2.5N-3L-PV, DP2.5N-3L-L3PE, DP2.5N-3L-PE, DPH1.5SGU, DK2.5S, DK1.5SG Series, PM2.5N-XXP, DK2.5L-3L, DK2.5P
		▒									DPES2.5, DPES2.5-PE, DP2.5PG, DP2.5SG Series, DPPES2.5, DPPES2.5-PE
			■					■			DP4N, DP4N-PE, DP4N-TN, DP4N-TN-PE, DP4N-TR, DP4N-TR-PE, DP4N-3L-SPE
			■								DPP4N Series, DP4N-T Series, DP4N-TF Series, DP2.5NU Series, DPP2.5NU Series, DK2.5LU-3L, DK4P, DK4S, PM4N-XXP, SS2N
				■					■		DP6N, DP6N-PE, DP6N-TN, DP6N-TN-PE, DP6N-TR, DP6N-TR-PE, DP6N-TFV, DP6N-TFVLXX, DPTD6N, DPTL6N, DPH6 Series, SS7N
				■							DP4N-TFH, DP4N-TFHL, DP6N-TF, DP6N-TFL, DPHTD6, DPHTDL6, PM10-XX
				▒							DPD10-P001, DPD16-P001, DKD35-P001, DKD35-P002, DKD35-P003
					■					■	DP10, DP10-PE, DP10-TN, DP10-TN-PE, DKD10-P001, DPHD10-P001, DPH10 Series
					▒					▒	DP16, DP16-PE, DP16-TN, DP16-TN-PE, DPH16 Series
					▒						DK10-TF
							■				DK2.5N Series, DKK2.5N Series, DK2.5N-3L Series
							▒				DK2.5-PE
								■			DK4N Series, DKK4N Series
								▒			DK4-PE
									■		DKK4-TF, DK4N-TF, DK4N-TFL, DK6N, DK6N-PE, DK6N-TN, DKTD6N, DK6S, DK6P, PM6N-XXP, SS4N, SS5N, SS8, SS11, SS13
										■	DK10N, DK10N-PE, DK10N-TN, SS6N
										▒	DK10-PE, DK16N, DK16N-PE, DK16H, DK16-PE, DK16T, DK35N, DK35H, DK35H-PE, DK50, DK50-PE, DK95, DK95-PE, DK150, DK240, DKM Series

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Thermal Transfer Printer TMP-004

Order guide

Dinkle Thermal Transfer Printer TMP-004 includes 10 parts:
(1) Printer x 1 set / (2) Ribbon x 300M / (3) Empty ribbon core x 1 pc /
(4) Ribbon hubs x 1 set (2 pcs) / (5) Label supply hub x 1 set / (6) AC adapter x 1 pc /
(7) Label guide plates x 1 set (2 pcs) / (8) Label tray holder x 1 pc /
(9) Power core x 1 pc / (10) USB cable x 1 pc



Features

- Applicable for all Dinkle TM-RXXX SERIES marking labels
- Excellent marking labels exclusively designed by Dinkle
- High printing speed: 50.1mm/sec. (suggested)
- Simple to install and easy to operate
- Connect by USB and Ethernet interfaces

Operation

Easy to learn the operation. Please visit Dinkle website to download the instruction manual of TMP-004 Thermal Transfer Printer.

Technical data

Print resolution	300 dpi
Print speed, max	102mm/s max., 50.1mm/s suggested
Print length (max)	Imum 200 mm
Print width (max)	90mm (with cutter: 50mm)
Ribbon	max length 300m ; width 101mm
	outer diameter 68mm
	Inner diameter 25.4mm
Interfaces	USB, RS-232, Ethernet 10/100 Mbps
Operating display	100 - 240VAC, 50-60Hz
Dimensions	333mm x 171mm x 226mm (TxHxW)
	USB 2.0, full speed slave, Ethernet 10/100Base-T
	Auto Switching 100-240V AC, 50-60Hz
Weight	2.5kg (excluding comsumables)

Part number	
TMP-004-B	With U.K. power plug
TMP-004-C	With China power plug
TMP-004-E	With Europe power plug
TMP-004-T	With Taiwan power plug
TMP-004-U	With U.S.A. power plug

TMP-004 Accessories

Cutter



TMPD-01



TMPD-04

Part number	Cutting width	Pcs / box
TMPD-01	50 mm	1
TMPD-04	90 mm	1

Product Description

For cutting off the continuous flat marking labels
*Consumables

Ribbon



Part number	Width	Pcs / box
TMPT-16	50 mm	20
TMPT-17	100 mm	20

Product Description

Color ribbon
Color: Black
Length: 300M
*Consumables

Empty Ribbon Core



Part number	Pcs / box
TMPT-12	1

Product Description

As the other end of recycling printed ribbon
*Consumables

Cleaning pen



Part number	Pcs / box
TMPC-05	2

Product Description

Cleaning pen
*Consumables

Label Tray Holder



Part number	Pcs / box
TMPD-02	1

Product Description

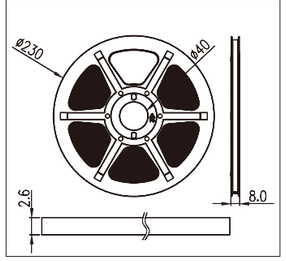
For installation of TM-R series continuous flat marking labels
Dimensions: 260x142x222mm (LxWxH)
*Consumables

TMPD-03

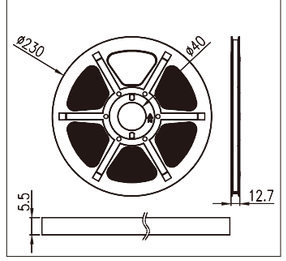


Continuous Flat Marking Labels

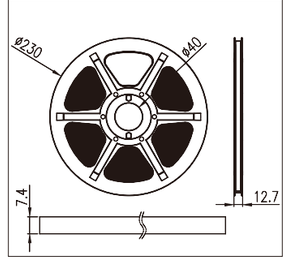
TM-R102



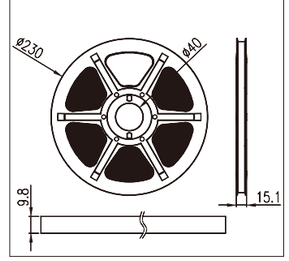
TM-R110



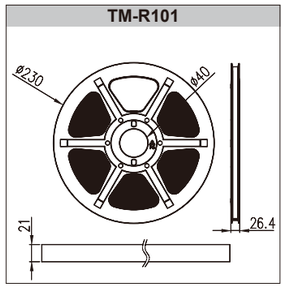
TM-R100



TM-R200



TM-R101



Part number	Width (mm)	Length (m)	Color	Pcs / Package
TM-R102	2.6	60	White	1
TM-R102-RD	2.6	60	Red	1
TM-R102-BL	2.6	60	Blue	1
TM-R102-YW	2.6	60	Yellow	1
TM-R102-BR	2.6	60	Brown	1
TM-R102-OR	2.6	60	Orange	1
TM-R102-GN	2.6	60	Green	1
TM-R110	5.5	60	White	1
TM-R110-RD	5.5	60	Red	1
TM-R110-BL	5.5	60	Blue	1
TM-R110-YW	5.5	60	Yellow	1
TM-R110-BR	5.5	60	Brown	1
TM-R110-OR	5.5	60	Orange	1
TM-R110-GN	5.5	60	Green	1
TM-R100	7.4	60	White	1
TM-R100-RD	7.4	60	Red	1
TM-R100-BL	7.4	60	Blue	1
TM-R100-YW	7.4	60	Yellow	1
TM-R100-BR	7.4	60	Brown	1
TM-R100-OR	7.4	60	Orange	1
TM-R100-GN	7.4	60	Green	1
TM-R200	9.8	60	White	1
TM-R200-RD	9.8	60	Red	1
TM-R200-BL	9.8	60	Blue	1
TM-R200-YW	9.8	60	Yellow	1
TM-R200-BR	9.8	60	Brown	1
TM-R200-OR	9.8	60	Orange	1
TM-R200-GN	9.8	60	Green	1
TM-R101	21	60	White	1
TM-R101-RD	21	60	Red	1
TM-R101-BL	21	60	Blue	1
TM-R101-YW	21	60	Yellow	1
TM-R101-BR	21	60	Brown	1
TM-R101-OR	21	60	Orange	1
TM-R101-GN	21	60	Green	1

Ferrules & Tools



- Various hand tools like wire cutter, stripper and crimper are ergonomically designed are all manufactured by high-quality materials, which durable and efficient operation makes wiring convenient.

- The ferrule is a tool to make easy and fast wiring, which can prevent the wire divergence to affect the safety and enlarge the conduct area. The wide range of diameters are suitable for variety application and conforms to DIN, ISO ANSI standards.

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Hand Tools



DNT13-0102

Crimping Plier

- Specially mechanically designed for maximum crimping force
- Square crimp : Four sets of serrated surfaces used for square crimping to enhance the connection effect
- Cross section : 0.08~10mm² / AWG 28~7
- Self-adjustable to suit the wire size
- Save up to 40% manpower

Durability

The spring was made by hardened steel. Durable & flexible

Cost saving

Mechanical design helps labor saving & cost saving.

Cost saving

The crimped wire with ferrule is in a square shape for easy connection.

Screwdrivers

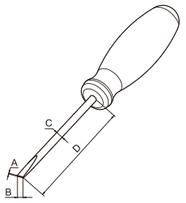
Slotted Screwdriver



Slotted screwdriver



Insulated slotted screwdriver



Part number	A	B	D	Pcs / box
DNT11-0102	0.4	2.5	75	12
DNT11-0107	0.6	3.5	100	12
DNT11-0109	0.8	4.0	100	12
DNT11-0111	1.0	5.5	150	12

Part number	A	B	D	Pcs / box
DNT11-0301	0.4	2.5	75	12
DNT11-0307	0.6	3.5	100	12
DNT11-0303	0.8	4.0	100	12
DNT11-0304	1.0	5.5	125	12

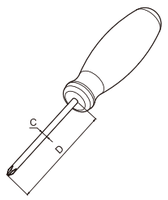
Phillips Screwdriver



Philips screwdriver



Insulated philips screwdriver

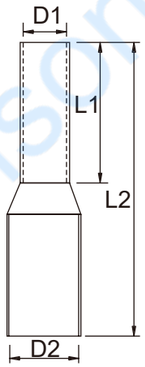


Part number	C	D	Pcs / box
DNT11-0201	#0 / 3.0	60	12
DNT11-0202	#1 / 5.0	80	12
DNT11-0205	#2 / 6.0	100	12
DNT11-0208	#3 / 8.0	150	6

Part number	C	D	Pcs / box
DNT11-0401	#0 / 3.0	60	12
DNT11-0402	#1 / 5.0	80	12
DNT11-0403	#2 / 6.0	100	12
DNT11-0404	#3 / 8.0	150	6

Ferrules For Single Wire

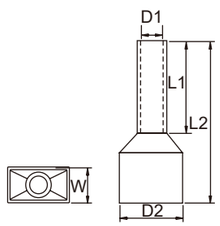




Diameter AWG (mm²)	Part number	Package		Size (mm)				DIN 46228/4 color
		Pcs / bag	Bag / box	D1	D2	L1	L2	
24 (0.25)	DN00206D	1000	10	0.75	1.9	6	10	Light Blue
	DN00208D					8	12	
22 (0.34)	DN00306D	1000	10	0.8	1.9	6	10	Turguoise
	DN00308D					8	12	
20 (0.5)	DN00506D	500	10	1.0	2.6	6	12	White
	DN00508D					8	14	
	DN00510D	500	8			10	16	
18/20 (0.75)	DN00706D	500	8	1.2	2.8	6	12	Grey
	DN00708D					8	14	
	DN00710D					10	16	
	DN00712D					12	18	
18 (1)	DN01006D	500	6	1.4	3.0	6	12	Red
	DN01008D					8	14	
	DN01010D					10	16	
	DN01012D					12	18	
16 (1.5)	DN01508D	500	4	1.7	3.5	8	14	Black
	DN01510D					10	16	
	DN01512D					12	18	
	DN01518D					18	24	
14 (2.5)	DN02508D	500	4	2.2	4.2	8	14	Blue
	DN02510D	500	3			10	16	
	DN02512D					12	18	
	DN02518D					18	24	
12 (4)	DN04010D	500	2	2.8	4.8	10	17	Grey
	DN04012D					12	20	
	DN04018D					18	26	
10 (6)	DN06012D	500	1	3.5	6.3	12	20	Yellow
	DN06018D					18	26	
8 (10)	DN10012D	200	1	4.5	7.6	12	22	Red
	DN10018D					18	28	
6 (16)	DN16012D	200	1	5.8	8.8	12	22	Blue
	DN16018D					18	28	
4 (25)	DN25016D	100	1	7.3	11.2	16	30	Yellow
	DN25018D					18	30	
	DN25022D					22	36	
2 (35)	DN35016D	100	1	8.3	12.7	16	30	Red
	DN35018D					18	32	
	DN35025D					25	39	
1 (50)	DN50020D	50	1	10.3	15.0	20	36	Blue
	DN50025D					25	40	
2 / 0 (70)	DN70021D	50	1	13.5	16.0	21	37	Yellow
3 / 0 (95)	DN95025D	50	1	14.7	18.0	25	44	Red
4 / 0 (120)	DN96027D	20	1	16.7	20.0	27	48	Blue
250kcmil (150)	DN97032D	20	1	19.5	23.0	32	58	Yellow

Ferrules For Double Wires

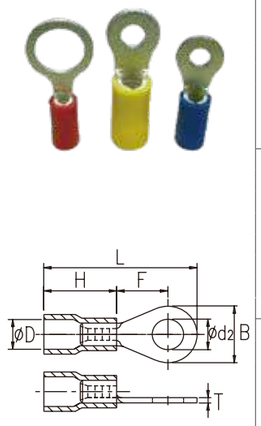




Diameter (mm²)	Part number	Package		Size (mm)				DIN 46228/4 color
		Pcs / bag	Bag / box	D1	W / D2	L1	L2	
2X0.50	DN00508B	500	5	1.5	2.5 / 4.7	8.0	15.0	White
2X0.75	DN00708B	500	5	1.8	2.8 / 5.0	8.0	15.0	Grey
	DN00710B					10.0	17.0	
2X1.00	DN01008B	500	4	2.05	3.4 / 5.4	8.0	15.0	Red
	DN01010B					10.0	17.0	
2X1.50	DN01508B	500	2	2.3	3.6 / 6.6	8.0	16.0	Black
	DN01512B					12.0	20.0	
2X2.50	DN02510B	500	1	2.8	4.2 / 7.8	10.0	18.5	Blue
	DN02513B					13.0	21.5	
2X4.00	DN04012B	200	2	3.7	4.9 / 8.8	12.0	23.0	Grey
2X6.00	DN06014B	200	1	4.8	6.9 / 10.0	14.0	26.0	Yellow
2X10.00	DN10014B	50	2	6.4	7.6 / 12.8	14.0	26.5	Red
2X16.00	DN16014B	50	2	8.3	9.6 / 18.6	14.0	31.5	Blue

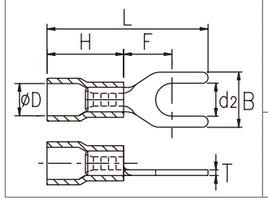
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Ring Terminals



Diameter AWG (mm²)	Part number	Package		Size (mm)							DIN 46228/4 color
		Pcs / bag	Bag / box	Ød2	B	F	L	H	ØD	T	
22~16 (0.5~1.5)	DNH1-132	1000	1	3.2	5.5	4.75	17.0	9.5	4.0	0.75	● Red
	DNH1-137	1000	1	3.7	5.5	4.75	17.0				
	DNH1-137B			3.7	6.6	6.3	19.1				
	DNH1-143	1000	1	4.3	6.6	6.3	19.1				
	DNH1-143B			4.3	8.0	7.0	20.5				
	DNH1-153	1000	1	5.3	8.0	7.0	20.5				
	DNH1-164	200	2	6.4	11.6	9.7	25.0				
	DNH1-184	200	2	8.4	11.6	9.7	25.0				
	DNH1-110	200	1	10.5	14.0	12.0	28.5				
16~14 (1.5~2.5)	DNH1-232	1000	1	3.2	6.4	4.3	17.5	10.0	4.5	0.75	● Blue
	DNH1-237	1000	1	3.7	6.4	4.3	17.5				
	DNH1-243	1000	1	4.3	6.6	6.3	19.6				
	DNH1-243B	500	1	4.3	8.5	7.75	22.0				
	DNH1-253	200	2	5.3	9.5	7.25	22.0				
	DNH1-264	200	1	6.4	12.0	11.0	27.0				
	DNH1-284	200	1	8.4	12.0	11.0	27.0				
	DNH1-210	200	1	10.5	14.0	12.0	29.0				
12~10 (4~6)	DNH1-537	500	1	3.7	7.2	5.9	22.5	13.0	6.8	0.95	● Yellow
	DNH1-543	200	2	4.3	9.5	8.25	26.0				
	DNH1-553	200	2	5.3	9.5	8.25	26.0				
	DNH1-564	200	1	6.4	12.0	10.5	29.5				
	DNH1-584	200	1	8.4	15.0	13.5	34.0				
	DNH1-510	200	1	10.5	15.0	13.5	34.0				

Fork Terminals



Diameter AWG (mm²)	Part number	Package		Size (mm)							DIN 46228/4 color
		Pcs / bag	Bag / box	Ød2	B	F	L	H	ØD	T	
22~16 (0.5~1.5)	DNH2-137	1000	1	3.7	5.7	6.5	20.7	9.5	4.0	0.75	● Red
	DNH2-137B			3.7	6.4	6.5	20.7				
	DNH2-143	1000	1	4.3	6.4	6.5	20.7				
	DNH2-143B			4.3	7.2	6.5	20.7				
	DNH2-153	500	1	5.3	8.1	6.5	20.7				
	DNH2-164	200	2	6.4	11.0	10.0	25.0				
16~14 (1.5~2.5)	DNH2-237	500	1	3.7	5.7	6.5	21.2	10	4.5	0.75	● Blue
	DNH2-237B			3.7	6.4	6.5	21.2				
	DNH2-243	500	1	4.3	6.4	6.5	21.2				
	DNH2-243B			4.3	7.2	6.5	21.2				
	DNH2-253	200	2	5.3	8.1	6.5	21.2				
	DNH2-264	200	2	6.4	11.0	10.0	25.5				
12~10 (4~6)	DNH2-537	200	2	3.7	8.2	7.2	24.7	13	6.8	0.95	● Yellow
	DNH2-543	200	2	4.3	8.2	7.2	24.7				
	DNH2-553	200	2	5.4	9.0	7.2	24.7				
	DNH2-564	200	1	6.4	12.0	11.0	31.0				

Standard cross section of copper conductors

Conductor cross section (mm²)	Theorectical Diameter of the largest conductor			
	Metric			AWG / Kcmil
	Rigid		Flexible (mm)	
	Solid (mm)	Stranded (mm)		
0.2	0.51	0.53	0.61	24
0.34	0.63	0.66	0.8	22
0.5	0.9	1.1	1.1	20
0.75	1.0	1.2	1.3	18
1	1.2	1.4	1.5	-
1.5	1.5	1.7	1.8	16
2.5	1.9	2.2	2.3	14
4	2.4	2.7	2.9	12
6	2.9	3.3	3.9	10
10	3.7	4.2	5.1	8
16	4.6	5.3	6.3	6
25	-	6.6	7.8	4
35	-	7.9	9.2	2
50	-	9.1	11	1/0
70	-	11	13.1	2/0
95	-	12.9	15.1	3/0
-	-	-	-	4/0
120	-	14.5	17	250kcmil

Conductor size (AWG) and rated current (UL 486-486B)

Conductor size (AWG or Kcmil)	Conductor size (mm²)	Assigned maximum ampere rating (A)
30	0.05	0.5
28	0.08	0.8
26	0.13	1
24	0.20	2
22	0.32	3
20	0.52	5
18	0.82	7
16	1.31	10
14	2.08	15
12	3.31	20
10	5.26	30
8	8.37	50
6	13.3	65
4	21.2	85
3	26.7	100
2	33.6	115
1	42.4	130
1/0	53.5	150
2/0	67.4	175
3/0	85	200
4/0	107	230

Conductor size (Metric) and rated current (IEC 60947-1)

Conductor size (mm²)	Conductor size (AWG or Kcmil)	Assigned maximum ampere rating (A)
0.05	30	-
0.08	28	-
0.13	26	-
0.20	24	4
0.34	22	5
0.5	20	6
0.75	18	9
1	-	13.5
1.5	16	17.5
2.5	14	24
4	12	32
6	10	41
10	8	57
16	6	76
25	4	101
35	2	125
50	1/0	150
70	2/0	192
95	3/0	232
120	250 Kcmil	269

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