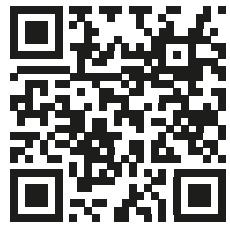




Terminals & Connectors

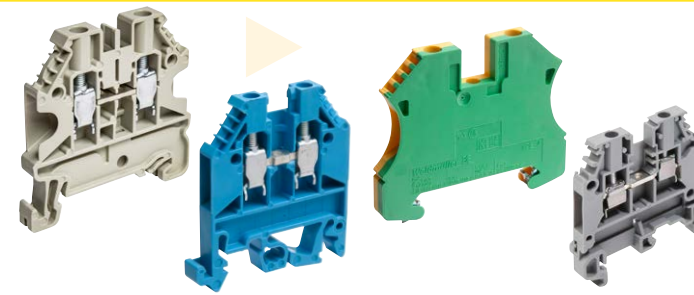
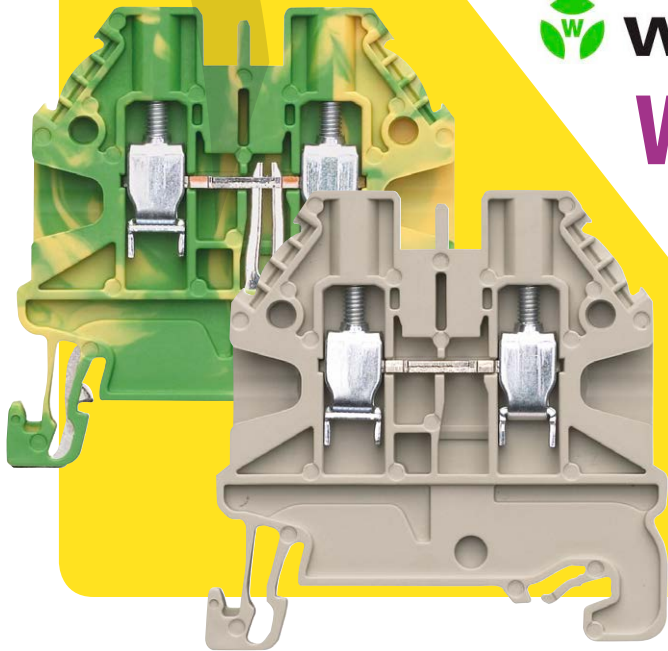
Scan the QR code to check out the video



SLIW
Insulation Piercing Connectors
See Our Full Range on Page 378

 **wieland**
WT Series
DIN Rail Terminals

See Our Full Range on Pages 348-349



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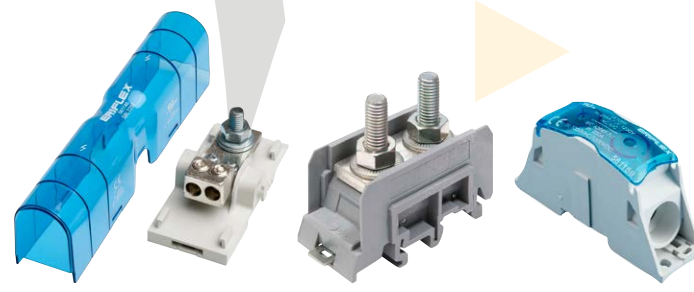
Metal Clad Sockets & Connectors

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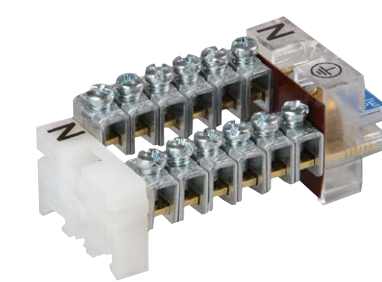
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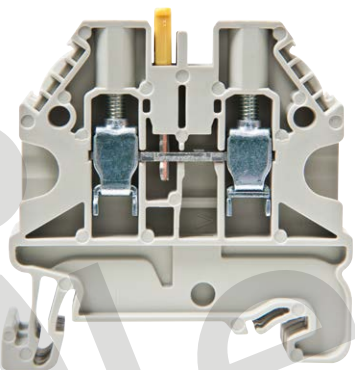
Earthing & Neutral Connections

Earthing & Neutral Connections	
Ensto Clampo	379

Wieland WT Modular terminals 2.5mm² - 16mm² conform to EN 60947-7-1 and the data given for each terminal is according to that specification. The WT range of terminals are suitable for Tophat DIN rail.

Sizes 2.5mm² - 10mm² are the same dimensions; only differing in width as the current carrying capacity increases.

NEW Screwless push-in Insulated Jumper Bars and snap on Screwless Earth Terminal save time and money.



58.503.0055.0

WT 2.5mm Terminal - 24A 1000V IEC - 5mm Wide

REF NO	Description	PRICE
58.503.0055.0	2.5mm Terminal - Grey	0.47
58.503.0055.6	2.5mm Terminal - Blue	0.47
58.503.9055.0	2.5mm Green/Yellow Earth Terminal	1.85
04.344.1455.8	Cover with warning symbol	0.23
04.242.5053.0	Blank marker (Box of 25 strips of 10)	3.50/Box

WT 4mm Terminal - 32A 1000V IEC - 6mm Wide

REF NO	Description	PRICE
58.504.0055.0	4mm Terminal - Grey	0.52
58.504.0055.6	4mm Terminal - Blue	0.52
58.504.0055.1	4mm Terminal - Black	0.59
58.504.0055.2	4mm Terminal - White	0.59
58.504.0055.4	4mm Terminal - Brown	0.59
58.504.0055.5	4mm Terminal - Red	0.59
58.504.0055.8	4mm Terminal - Yellow	0.59
58.504.0055.9	4mm Terminal - Orange	0.59
58.504.9055.0	4mm Green/Yellow Earth Terminal	1.89
04.344.1655.8	Cover with warning symbol	0.23
04.242.6053.0	Blank marker (Box of 25 strips of 10)	3.50/Box

WT 6mm Terminal - 41A 1000V IEC - 8mm Wide

REF NO	Description	PRICE
58.506.0055.0	6mm Terminal - Grey	0.89
58.506.0055.6	6mm Terminal - Blue	0.89
58.506.9055.0	6mm Green/Yellow Earth Terminal	3.08
04.344.1855.8	Cover with warning symbol	0.23
04.242.8053.0	Blank marker (Box of 25 strips of 10)	3.62

WT 10mm Terminal - 57A 1000V IEC - 10mm Wide

REF NO	Description	PRICE
58.510.0055.0	10mm Terminal - Grey	1.12
58.510.0055.6	10mm Terminal - Blue	1.12
58.510.9055.0	10mm Green/Yellow Earth Terminal	3.27
04.344.1855.8	Cover with warning symbol	0.23

WT 16mm Terminal - 76A 1000V IEC - 12mm Wide

REF NO	Description	PRICE
58.516.0055.0	16mm Terminal - Grey	1.62
58.516.0055.6	16mm Terminal - Blue	1.62
58.516.9055.0	16mm Green/Yellow Earth Terminal	4.64
04.344.2255.8	Cover with warning symbol	0.34

07.313.2655.0



07.313.2555.0



04.344.2255.8



End & Separator Plates

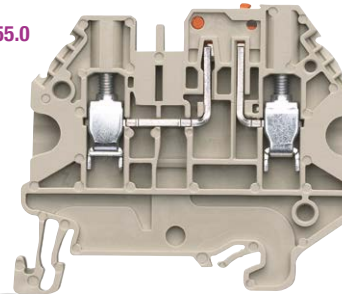
REF NO	Description	PRICE
07.313.2555.0	End Plate for WT2-5 - 10mm Terminals	0.20
07.313.2755.0	End Plate for WT16 Terminal	0.42
07.313.2655.0	Partition Plate for WT2-5 - 10mm Terminals Clips on to DIN Rail	0.29
07.313.2855.0	Partition Plate for WT16 Terminal Clips on to DIN Rail	0.38

Earth terminal has a spring loaded foot clamp which snaps onto DIN Rail. No screws! Less installation time

WT 4mm Disconnect Terminal - 24A 500V IEC - 6mm Wide

REF NO	Description	PRICE
58.504.2055.0	WT4/TKM - 4mm Terminal with Disconnect facility	1.76
07.313.2955.0	AP WT4 D1/2 End plate	0.45

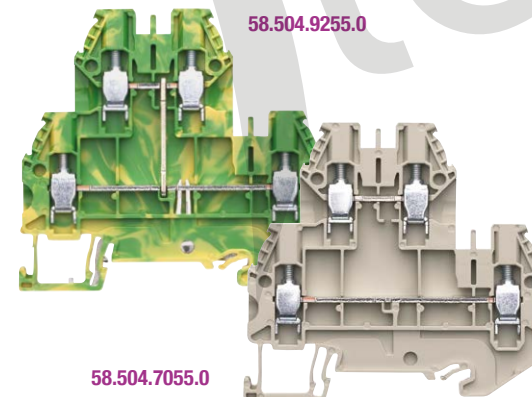
58.504.2055.0



WT 4mm Double Terminal - 32A 800V - 6mm Wide

REF NO	Description	PRICE
58.504.7055.0	4mm Double Deck Terminal	1.40
58.504.7055.6	4mm Double Deck Terminal - Blue	1.81
58.504.9255.0	4mm Double Deck Green/Yellow Earth	6.26
07.313.3355.0	End plate	0.33
07.313.2855.0	Partition plate	0.38

58.504.9255.0

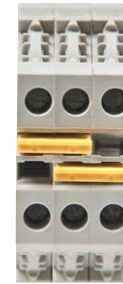


58.504.7055.0

Screwdrivers for Terminals - Uninsulated

REF NO	Description	PRICE
06.502.4000.0	Suitable for 2.5 and 4mm Terminals 0.6 x 3.5mm Blade	4.11
06.502.4100.0	Suitable for 6 and 10mm Terminals 0.6 x 4mm Blade	4.75
06.502.4200.0	Suitable for 16 & 35mm Terminals 1 x 5.5mm Blade	5.41

77 INSULATED PUSH-IN JUMPER BARS



Insulated Push-In Jumper Bars for 58 Series Terminals

REF NO	Description	PRICE
Z7.280.6227.0	2 Pole Jumper Bar for 2.5mm Terminals	0.70
Z7.280.6327.0	3 Pole Jumper Bar for 2.5mm Terminals	0.85
Z7.280.6427.0	4 Pole Jumper Bar for 2.5mm Terminals	1.00
Z7.280.6527.0	5 Pole Jumper Bar for 2.5mm Terminals	1.15
Z7.280.6627.0	6 Pole Jumper Bar for 2.5mm Terminals	1.30
Z7.280.6727.0	7 Pole Jumper Bar for 2.5mm Terminals	1.45
Z7.280.6827.0	8 Pole Jumper Bar for 2.5mm Terminals	1.59
Z7.280.6927.0	9 Pole Jumper Bar for 2.5mm Terminals	1.74
Z7.280.7027.0	10 Pole Jumper Bar for 2.5mm Terminals	1.89
Z7.280.8027.0	20 Pole Jumper Bar for 2.5mm Terminals	3.32
Z7.261.1227.0	2 Pole Jumper Bar for 4mm Terminals	0.72
Z7.261.1327.0	3 Pole Jumper Bar for 4mm Terminals	0.86
Z7.261.1427.0	4 Pole Jumper Bar for 4mm Terminals	1.00
Z7.261.1527.0	5 Pole Jumper Bar for 4mm Terminals	1.14
Z7.261.1627.0	6 Pole Jumper Bar for 4mm Terminals	1.29
Z7.261.1727.0	7 Pole Jumper Bar for 4mm Terminals	1.43
Z7.261.1827.0	8 Pole Jumper Bar for 4mm Terminals	1.57
Z7.261.1927.0	9 Pole Jumper Bar for 4mm Terminals	1.71
Z7.261.2027.0	10 Pole Jumper Bar for 4mm Terminals	1.86
Z7.282.5227.0	2 Pole Jumper Bar for 6mm Terminals	0.57
Z7.282.5327.0	3 Pole Jumper Bar for 6mm Terminals	0.87
Z7.282.5427.0	4 Pole Jumper Bar for 6mm Terminals	1.31
Z7.282.5527.0	5 Pole Jumper Bar for 6mm Terminals	1.64
Z7.283.8227.0	2 Pole Jumper Bar for 10mm Terminals	1.09
Z7.284.4227.0	2 Pole Jumper Bar for 16mm Terminals	1.27
95.300.0500.0	Notching Tool for removing legs of Jumper bars up to 4mm	46.71

06.502.4***.0



95.300.0500.0

Wieland Modular terminals 2.5mm² - 150mm² conform to EN 60947-1 and the data given for each terminal is according to that specification. The range of terminals have a universal foot for fixing onto either Tophat or 'G' rail.

Wieland's standard range of terminals are also Ex rated and conform to Directive 94/9/EU and are manufactured in Polyamide to UL94 V0.

Level of Approval:

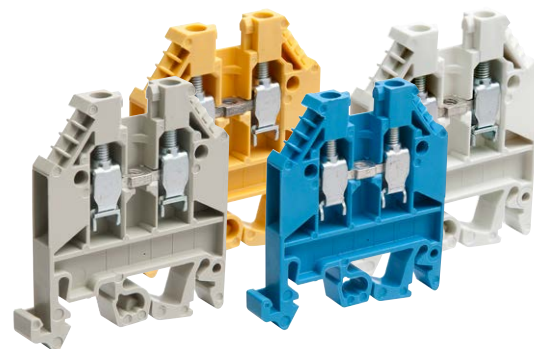
II 2GD Exe II

Area Classification:

Zones 1 & 2 Group IIA, IIB, IIC

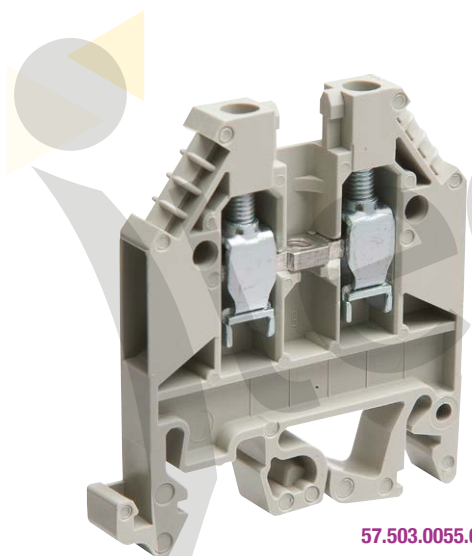
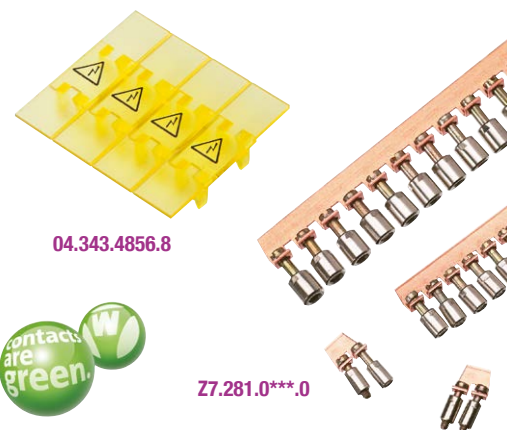
Certification Number:

KEMA02ATEX2114U



4mm Terminal - 32A 800V - 6mm Wide

REF NO	Description	PRICE
57.504.0055.0	4mm Terminal - Grey	0.67
57.504.0055.6	4mm Terminal - Blue	0.69
57.504.0055.1	4mm Terminal - Black	0.69
57.504.0055.2	4mm Terminal - White	0.69
57.504.0055.4	4mm Terminal - Brown	0.69
57.504.0055.5	4mm Terminal - Red	0.69
57.504.0055.8	4mm Terminal - Yellow	0.69
57.504.0055.9	4mm Terminal - Orange	0.69
07.311.0155.0	4mm End plate	0.22
07.311.1155.0	4mm Partition plate	0.29
Z7.281.0027.0	70 Pole Jumper Bar	14.37
Z7.281.0227.0	2 Pole Jumper Bar	0.46
Z7.281.0327.0	3 Pole Jumper Bar	0.67
04.343.4856.8	Cover with warning symbol	1.15
04.242.6053.0	Blank marker (Box of 25 strips of 10)	3.51/Box

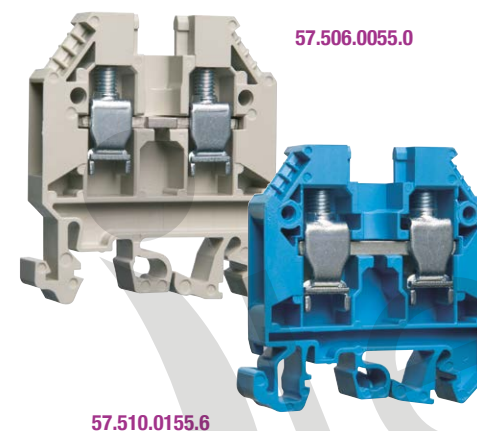


2.5mm Terminal - 24A 800V - 5mm Wide

REF NO	Description	PRICE
57.503.0055.0	2.5mm Terminal - Grey	0.65
57.503.0055.6	2.5mm Terminal - Blue	0.67
07.311.0155.0	2.5mm End plate	0.22
07.311.1155.0	2.5mm Partition plate	0.29
Z7.280.0027.0	80 Pole Jumper Bar	16.19
Z7.280.0227.0	2 Pole Jumper Bar	0.46
Z7.280.0327.0	3 Pole Jumper Bar	0.67
04.343.4756.8	Cover with warning symbol	1.13
04.242.5053.0	Blank marker (Box of 25 strips of 10)	3.51/Box

6mm Terminal - 41A 800V - 8mm Wide

REF NO	Description	PRICE
57.506.0055.0	6mm Terminal - Grey	0.99
57.506.0055.6	6mm Terminal - Blue	0.99
07.311.0255.0	6mm End plate	0.25
07.311.1255.0	6mm Partition plate	0.30
Z7.282.0027.0	40 pole jumper bar	13.31
04.343.4956.8	Cover with warning symbol	1.17
04.242.8053.0	Blank marker (Box of 25 strips of 10)	3.62/Box



10mm Terminal - 57A 800V - 10mm Wide

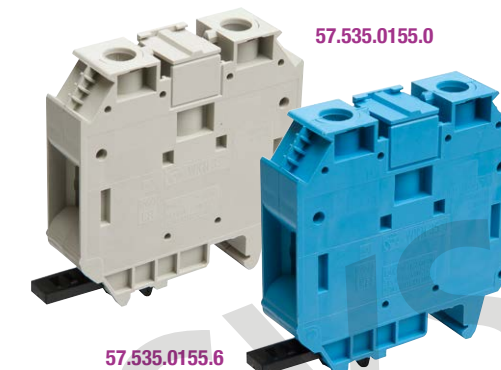
REF NO	Description	PRICE
57.510.0155.0	10mm Terminal - Grey	1.23
57.510.0155.6	10mm Terminal - Blue	1.23
07.311.6655.0	10mm End plate	0.29
07.311.7655.0	10mm Partition plate	0.33
Z7.283.6027.0	40 pole jumper bar	23.57
04.343.5056.8	Cover with warning symbol	1.33

16mm Terminal - 76A 800V - 12mm Wide

REF NO	Description	PRICE
57.516.0155.0	16mm Terminal - Grey	1.83
57.516.0155.6	16mm Terminal - Blue	1.83
07.311.6755.0	16mm End plate	0.42
07.311.7755.0	16mm Partition plate	0.46

35mm Terminal - 125A 800V - 16mm Wide

REF NO	Description	PRICE
57.535.0155.0	35mm Terminal - Grey - Enclosed	3.73
57.535.0155.6	35mm Terminal - Blue - Enclosed	4.62
07.311.7855.0	35mm Partition plate	0.57



Earth Terminals with Universal Metal foot

Suitable for mounting on 'G' & Tophat DIN Rail

REF NO	Description	PRICE
54.504.9055.0	4mm Enclosed Earth Terminal	2.87
54.506.9055.0	6mm Enclosed Earth Terminal	3.62
54.510.9055.0	10mm Enclosed Earth Terminal	4.32
54.516.9055.0	16mm Enclosed Earth Terminal	5.47
54.535.9055.0	35mm Enclosed Earth Terminal	8.26



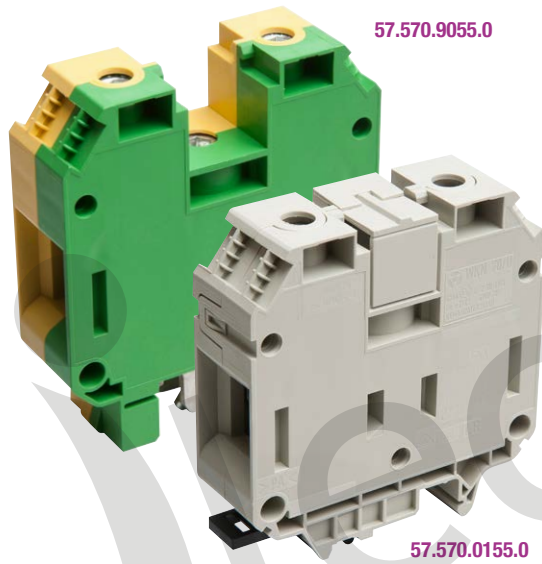
Earth Terminals with Metal foot

Suitable for mounting on Tophat DIN Rail only

REF NO	Description	PRICE
57.504.9055.0	4mm Enclosed Earth Terminal	2.87
57.506.9055.0	6mm Enclosed Earth Terminal	3.62
57.510.9055.0	10mm Enclosed Earth Terminal	4.32
57.516.9055.0	16mm Enclosed Earth Terminal	5.47
57.535.9055.0	35mm Enclosed Earth Terminal	8.26

70mm Terminal - 192A 800V - 24mm Wide

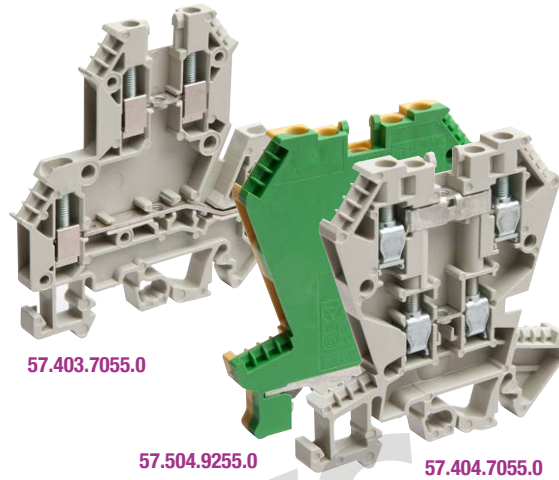
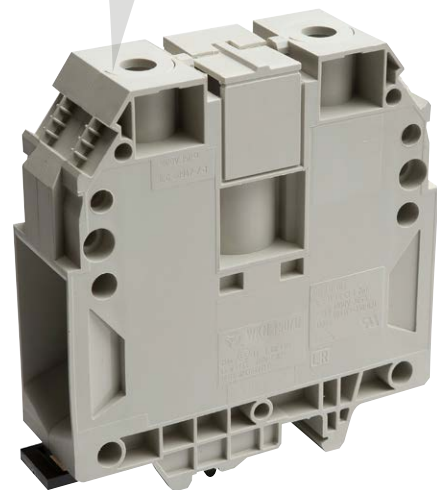
REF NO	Description	PRICE
57.570.0155.0	70mm Terminal - Grey	12.32
57.570.9055.0	70mm Earth Terminal	16.69
07.311.7955.0	70mm Partition plate	1.42



57.570.9055.0

150mm Terminal 309A 800V

REF NO	Description	PRICE
57.597.0155.0	150mm Terminal	22.17



57.403.7055.0

57.504.9255.0

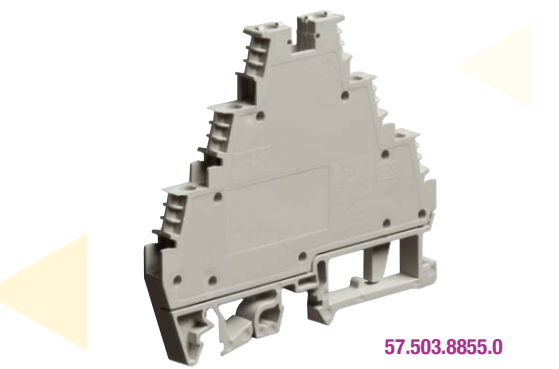
57.404.7055.0

2.5mm Double Terminal - 24A 500V - 5mm Wide

REF NO	Description	PRICE
57.403.7055.0	2.5mm Double Deck Terminal	1.89
07.312.1755.0	End plate	0.41
07.312.1855.0	Partition plate	0.42

4mm Double Terminal - 32A 400V - 6mm Wide

REF NO	Description	PRICE
57.404.7055.0	4mm Double Deck Terminal	1.81
07.311.4055.0	End plate	0.33
07.311.5055.0	Partition plate	0.38
57.504.9255.0	4mm Double Deck Earth Terminal	6.26



57.503.8855.0

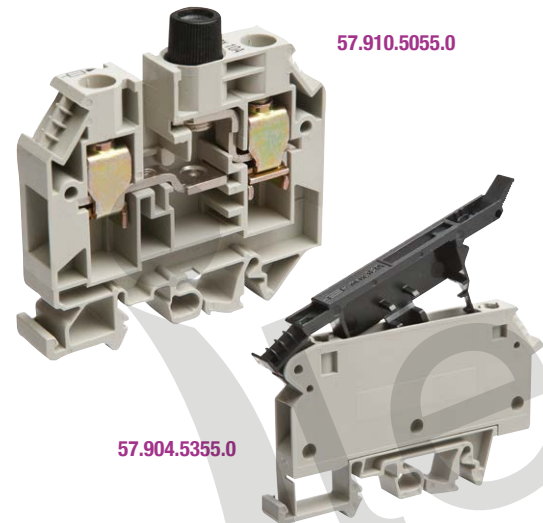
2.5mm Triple Terminal - 24A 400V - 6mm Wide

REF NO	Description	PRICE
57.503.8855.0	2.5mm Triple Deck Terminal	4.27
07.312.1255.0	Partition plate	0.65

10mm² Fuse Terminal - 500V - 12mm Wide

Fuse terminals are to EN60947-7-1, EN60127-6

REF NO	Description	PRICE
57.910.5055.0	Terminal with Screw Down Fusecarrier (5 x 20mm Fuse)	3.66
57.910.5155.0	Terminal with Screw Down Fusecarrier (5 x 25mm Fuse)	3.93
57.910.5355.0	Terminal with Screw Down Fusecarrier (6.3 x 32mm Fuse)	4.69
07.311.4155.0	End plate	0.32



57.910.5055.0

57.904.5355.0

4mm² Fuse Terminal - 500V

REF NO	Description	PRICE
57.904.5355.0	Enclosed Terminal with Lift Top for 5 x 20mm, 5 x 25mm & 5 x 30mm Fuses	4.02
57.904.6355.0	Enclosed Terminal with Lift Top for 6.3 x 32mm Fuses	5.50

5 x 20mm Fuses

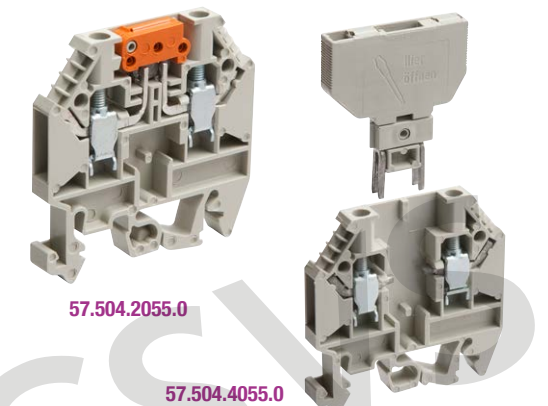
REF NO	Description	PRICE
S500-1A	5 x 20mm Fast Blow Glass Fuse - 1A	0.27
S500-2A	5 x 20mm Fast Blow Glass Fuse - 2A	0.27
S500-4A	5 x 20mm Fast Blow Glass Fuse - 4A	0.27
S500-5A	5 x 20mm Fast Blow Glass Fuse - 5A	0.27
S500-6A	5 x 20mm Fast Blow Glass Fuse - 6A	0.27
S500-10A	5 x 20mm Fast Blow Glass Fuse - 10A	0.31

S500-*A



4mm Disconnect Terminal - 20A 800V - 6mm Wide

REF NO	Description	PRICE
57.504.2055.0	WK4/TKM - 4mm Terminal with Disconnect facility	1.92
07.311.6155.0	End plate	0.30
Z7.255.4227.0	2 Pole Comb for WK4/TKG & WK4/TKM	0.73
Z7.255.4627.0	6 Pole Comb for WK4/TKG & WK4/TKM	1.38



57.504.2055.0

57.504.4055.0

Terminal with Plug-in Facility - 31A 800V - 6mm Wide

REF NO	Description	PRICE
57.504.4055.0	WK4/TKG - 4mm Terminal with facility to plug in Fuse or Diode Carrier	1.19
07.311.6155.0	End plate	0.30
Z1.299.4055.0	Fuse holder (5 x 20mm)	2.00
Z1.299.3055.0	Diode Carrier	1.79



Z5-522-8555-0

Z5-522-7453-0

Z5-522-7053-0

Z5-523-9353-0

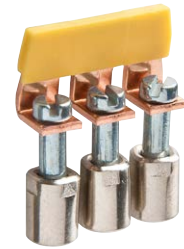
End Stops

REF NO	Description	PRICE
Z5.522.7053.0	End clamp suits 'G' rail	0.32
Z5.522.7453.0	End clamp suits 'Tophat rail'	0.32
Z5.522.8555.0	End clamp with steel clamping bracket for 'Tophat rail'	0.87
Z5.523.5653.0	Tall End clamp with galvanised steel clamping bracket for Tophat or 'G' rail	1.82
Z5.523.9353.0	Screwless Tophat Rail Clamp	0.45
Z5.523.9453.0	Slimline (5mm) Tophat Rail Clamp	0.45

Uninsulated Jumper Bars for 57 Series Terminals

REF NO	Description	PRICE
Z7.280.0227.0	2 Pole Jumper Bar for 2.5mm Terminals	0.46
Z7.280.0327.0	3 Pole Jumper Bar for 2.5mm Terminals	0.67
Z7.280.0427.0	4 Pole Jumper Bar for 2.5mm Terminals	0.87
Z7.280.0527.0	5 Pole Jumper Bar for 2.5mm Terminals	1.08
Z7.280.0027.0	80 Pole Jumper Bar for 2.5mm Terminals	16.19
Z7.281.0227.0	2 Pole Jumper Bar for 4mm Terminals	0.46
Z7.281.0327.0	3 Pole Jumper Bar for 4mm Terminals	0.67
Z7.281.0427.0	4 Pole Jumper Bar for 4mm Terminals	0.87
Z7.281.0527.0	5 Pole Jumper Bar for 4mm Terminals	1.08
Z7.281.0027.0	70 Pole Jumper Bar for 4mm Terminals	14.37
Z7.282.0227.0	2 Pole Jumper Bar for 6mm Terminals	0.68
Z7.282.0327.0	3 Pole Jumper Bar for 6mm Terminals	0.97
Z7.282.0427.0	4 Pole Jumper Bar for 6mm Terminals	1.28
Z7.282.0527.0	5 Pole Jumper Bar for 6mm Terminals	1.58
Z7.282.0027.0	40 Pole Jumper Bar for 6mm Terminals	13.31
Z7.283.6227.0	2 Pole Jumper Bar for 10mm Terminals	0.85
Z7.283.6327.0	3 Pole Jumper Bar for 10mm Terminals	1.46
Z7.283.6427.0	4 Pole Jumper Bar for 10mm Terminals	1.95
Z7.283.6527.0	5 Pole Jumper Bar for 10mm Terminals	2.44
Z7.283.6027.0	40 Pole Jumper Bar for 10mm Terminals	23.57

INSULATED 3 POLE JUMPER BAR

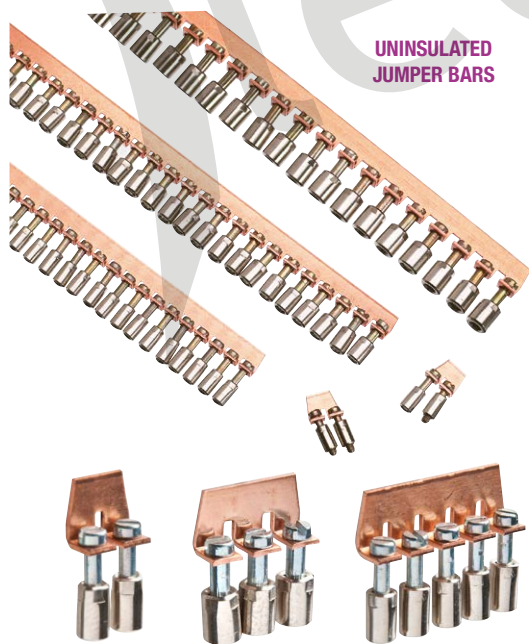


INSULATED 2 POLE JUMPER BAR

Insulated Jumper Bars for 57 Series Terminals

REF NO	Description	PRICE
Z7.280.2227.0	2 Pole Jumper Bar for 2.5mm Terminals	0.73
Z7.280.2327.0	3 Pole Jumper Bar for 2.5mm Terminals	1.03
Z7.280.2427.0	4 Pole Jumper Bar for 2.5mm Terminals	1.33
Z7.280.2527.0	5 Pole Jumper Bar for 2.5mm Terminals	1.63
Z7.280.2627.0	6 Pole Jumper Bar for 2.5mm Terminals	1.92
Further sizes up to 12 Pole Available		
Z7.281.1227.0	2 Pole Jumper Bar for 4mm Terminals	0.73
Z7.281.1327.0	3 Pole Jumper Bar for 4mm Terminals	1.03
Z7.281.1427.0	4 Pole Jumper Bar for 4mm Terminals	1.33
Z7.281.1527.0	5 Pole Jumper Bar for 4mm Terminals	1.63
Z7.281.1627.0	6 Pole Jumper Bar for 4mm Terminals	1.91
Further sizes up to 12 Pole Available		
Z7.282.2227.0	2 Pole Jumper Bar for 6mm Terminals	0.78
Z7.282.2327.0	3 Pole Jumper Bar for 6mm Terminals	1.10
Z7.282.2427.0	4 Pole Jumper Bar for 6mm Terminals	1.41
Z7.282.2527.0	5 Pole Jumper Bar for 6mm Terminals	1.73
Z7.282.2627.0	6 Pole Jumper Bar for 6mm Terminals	2.05
Further sizes up to 12 Pole Available		
Z7.283.2227.0	2 Pole Jumper Bar for 10mm Terminals	0.96
Z7.283.2327.0	3 Pole Jumper Bar for 10mm Terminals	1.44
Z7.283.2427.0	4 Pole Jumper Bar for 10mm Terminals	1.92
Further sizes up to 12 Pole Available		
Z7.284.2227.0	2 Pole Jumper Bar for 16mm Terminals	1.87
Z7.284.2327.0	3 Pole Jumper Bar for 16mm Terminals	2.66
Z7.284.2427.0	4 Pole Jumper Bar for 16mm Terminals	3.43
Further sizes up to 30 Pole Available		
Z7.285.2227.0	2 Pole Jumper Bar for 35mm Terminals	2.36
Z7.285.2327.0	3 Pole Jumper Bar for 35mm Terminals	3.53
Z7.285.2427.0	4 Pole Jumper Bar for 35mm Terminals	4.71
Further sizes up to 20 Pole Available		

UNINSULATED JUMPER BARS



Apart from the long lengths of uninsulated jumper bars which can be purchased singularly, all other jumper bars are subject to an MOQ of 10

Marking Systems

For terminals 5mm wide
Each strip consists of 10 markers which are marked sequentially. Each packet consists of 25 strips (MOQ)

REF NO	Description	PRICE
04.845.0153.0	Strips marked 1 -10	5.85/Box
04.845.0253.0	Strips marked 11 -20	5.85/Box
04.845.0353.0	Strips marked 21 - 30	5.85/Box
04.845.0453.0	Strips marked 31 - 40	5.85/Box
04.845.0553.0	Strips marked 41 - 50	5.85/Box
04.845.0653.0	Strips marked 51 - 60	5.85/Box
04.845.0753.0	Strips marked 61 - 70	5.85/Box
04.845.0853.0	Strips marked 71 - 80	5.85/Box
04.845.0953.0	Strips marked 81 - 90	5.85/Box
04.845.1053.0	Strips marked 91 - 100	5.85/Box
04.242.5053.0	Blank markers	3.50/Box

For terminals 6mm wide
Each strip consists of 10 markers which are marked sequentially. Each packet consists of 25 strips (MOQ)

04.846.0153.0	Strips marked 1 -10	5.85/Box
04.846.0253.0	Strips marked 11 -20	5.85/Box
04.846.0353.0	Strips marked 21 - 30	5.85/Box
04.846.0453.0	Strips marked 31 - 40	5.85/Box
04.846.0553.0	Strips marked 41 - 50	5.85/Box
04.846.0653.0	Strips marked 51 - 60	5.85/Box
04.846.0753.0	Strips marked 61 - 70	5.85/Box
04.846.0853.0	Strips marked 71 - 80	5.85/Box
04.846.0953.0	Strips marked 81 - 90	5.85/Box
04.846.1053.0	Strips marked 91 - 100	5.85/Box
04.242.6053.0	Blank markers	3.50/Box

MARKING BRANCHES

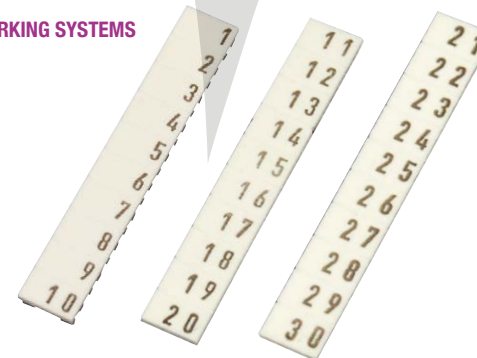


Marking Branches

Each strip consists of 10 individual numbers which clip into the moulding of the terminal. The terminal number is made by using individual digits, up to four each side, or six if a tag carrier is used. Each pack consists of 25 strips. (MOQ) Suitable for all terminal sizes

REF NO	Description	PRICE
04.841.1150.0	Strip with 10 x No. 1	5.85/Box
04.841.1250.0	Strip with 10 x No. 2	5.85/Box
04.841.1350.0	Strip with 10 x No. 3	5.85/Box
04.841.1450.0	Strip with 10 x No. 4	5.85/Box
04.841.1550.0	Strip with 10 x No. 5	5.85/Box
04.841.1650.0	Strip with 10 x No. 6	5.85/Box
04.841.1750.0	Strip with 10 x No. 7	5.85/Box
04.841.1850.0	Strip with 10 x No. 8	5.85/Box
04.841.1950.0	Strip with 10 x No. 9	5.85/Box
04.841.2050.0	Strip with 10 x No. 0	5.85/Box
04.841.2250.0	Strip with 10 x character A	5.85/Box
04.841.2350.0	Strip with 10 x character B	5.85/Box
04.841.2450.0	Strip with 10 x character C	5.85/Box
04.841.2550.0	Strip with 10 x character D	5.85/Box
04.841.2650.0	Strip with 10 x character E	5.85/Box
04.841.2750.0	Strip with 10 x character F	5.85/Box
04.841.2850.0	Strip with 10 x character G	5.85/Box
04.841.2950.0	Strip with 10 x character H	5.85/Box
04.841.3050.0	Strip with 10 x character I	5.85/Box
04.841.3150.0	Strip with 10 x character J	5.85/Box
04.841.3250.0	Strip with 10 x character K	5.85/Box
04.841.3350.0	Strip with 10 x character L	5.85/Box
04.841.3450.0	Strip with 10 x character M	5.85/Box
04.841.3550.0	Strip with 10 x character N	5.85/Box
04.841.3650.0	Strip with 10 x character O	5.85/Box
04.841.3750.0	Strip with 10 x character P	5.85/Box
04.841.3850.0	Strip with 10 x character Q	5.85/Box
04.841.3950.0	Strip with 10 x character R	5.85/Box
04.841.4050.0	Strip with 10 x character S	5.85/Box
04.841.4150.0	Strip with 10 x character T	5.85/Box
04.841.4250.0	Strip with 10 x character U	5.85/Box
04.841.4350.0	Strip with 10 x character V	5.85/Box
04.841.4450.0	Strip with 10 x character W	5.85/Box
04.841.4550.0	Strip with 10 x character X	5.85/Box
04.841.4650.0	Strip with 10 x character Y	5.85/Box
04.841.4750.0	Strip with 10 x character Z	5.85/Box
04.242.1250.0	Tag Carrier for 6 markers	12.29/100

MARKING SYSTEMS



Each Strip Consists of 10 Individual Numbers.
Each Pack Consists of 25 Strips.
250 Single Markers in Total in a Box (MOQ)

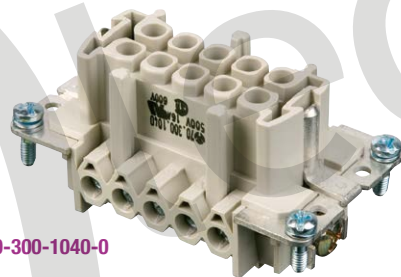
A range of industrial multi-pole connectors for the OEM and control panel manufacturer.

They are rated at 500V, 16A, have screw terminals and are available as 6, 10, 16, 24, 32 and 48 pole.

The hoods and bases are made from die-cast aluminium with silicon free powder coating. Protection rating IP55 or IP65 with suitable gland.

Multi-pole Connector - Female Insert

REF NO	Description	PRICE
70.300.0640.0	6 pole + earth female insert	7.03
70.300.1040.0	10 pole + earth female insert	8.36
70.300.1640.0	16 pole + earth female insert	10.87
70.300.2440.0	24 pole + earth female insert	14.10
70.300.3253.0	32 pole + earth female insert	21.88
70.300.4840.0	48 pole + earth female insert	27.69



70-300-1040-0

Multi-pole Connector - Male Insert

REF NO	Description	PRICE
70.310.0640.0	6 pole + earth male insert	6.94
70.310.1040.0	10 pole + earth male insert	8.25
70.310.1640.0	16 pole + earth male insert	10.73
70.310.2440.0	24 pole + earth male insert	13.88
70.310.3253.0	32 pole + earth male insert	21.61
70.310.4840.0	48 pole + earth male insert	27.43



70.310.1040.0

Multi-pole Connector - Hood with Side Entry

REF NO	Description	PRICE
70.350.0635.0	6 pole side entry hood with M20 gland Single locking lever on 6 Pole	8.44
70.350.1035.0	10 pole side entry hood with M20 gland	11.42
70.350.1635.0	16 pole side entry hood with M25 gland	12.55
70.350.2435.0	24 pole side entry hood with M25 gland	14.15
70.350.3235.0	32 pole side entry hood with M32 gland	37.63
70.350.4835.0	48 pole side entry hood with M32 gland	55.23



70.350.1035.0

Multi-pole Connector - Open Bottom Base

REF NO	Description	PRICE
70.320.0628.0	6 Pole Open Style Base Single locking lever on 6 Pole	8.75
70.320.1028.0	10 Pole Open Style Base	12.57
70.320.1628.0	16 Pole Open Style Base	12.99
70.320.2428.0	24 Pole Open Style Base	14.37
70.320.3228.0	32 Pole Open Style Base	23.55
70.320.4828.0	48 Pole Open Style Base	45.21



70.320.2428.0

70.320.0628.0

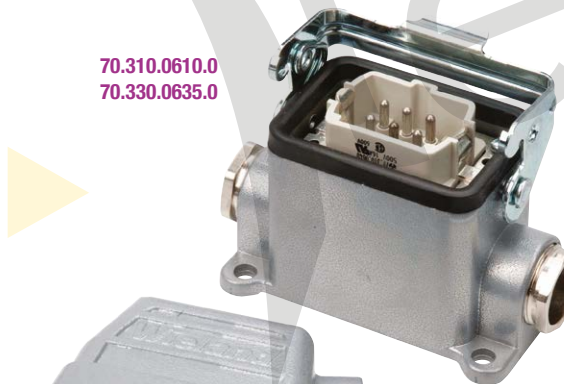
70.330.1635.0



**Multi-pole Connector - Closed Bottom Base
Cable Entry Each End**

REF NO	Description	PRICE
70.330.0635.0	6 pole closed bottom base with 1 x M20 gland each end	15.55
70.330.1035.0	10 pole closed bottom base with 1 x M20 gland each end	19.71
70.330.1635.0	16 pole closed bottom base with 1 x M25 gland each end	20.86
70.330.2435.0	24 pole closed bottom base with 1 x M25 gland each end	22.75

70.310.0610.0
70.330.0635.0



70.300.0640.0
70.350.0635.0



70.331.1035.0

**Multi-pole Connector - Closed Bottom Base
Cable Entry One End**

REF NO	Description	PRICE
70.331.0635.0	6 pole closed bottom base with 1 x M20 gland on one end	13.76
70.331.1035.0	10 pole closed bottom base with 1 x M20 gland on one end	17.86
70.331.1635.0	16 pole closed bottom base with 1 x M25 gland on one end	18.45
70.331.2435.0	24 pole closed bottom base with 1 x M25 gland on one end	20.44

May be subject to minimum pack quantity

Combiester
Polyester Enclosures
See Our Full Range on Pages 50-51



IP66

CAHORS

The Gesis IP+ range of connectors have been specifically developed for outdoor use but equally can be used where a high IP rating is required. The connections are rated at 250V 20A and suitable for 1.5 - 4mm² cable on the screw version. A spring clamp version is also available in which 0.5 - 2.5mm² rigid cable can be used. IP66/68. They also feature a removable locking pin.

Female Connectors with Screw Terminals

REF NO	Description	PRICE
96.031.4053.1	3 pole Female connector suitable for cable 6 - 10mm diameter	5.94
96.031.4153.1	3 pole Female connector suitable for cable 10 - 14mm diameter	5.94
96.041.4053.1	4 pole Female connector suitable for cable 6 - 10mm diameter	9.44
96.041.4153.1	4 pole Female connector suitable for cable 10 - 14mm diameter	9.44
96.051.4053.1	5 pole Female connector suitable for cable 6 - 10mm diameter	10.14
96.051.4153.1	5 pole Female connector suitable for cable 10 - 14mm diameter	10.14



Distribution Block

REF NO	Description	PRICE
96.030.0153.1	1 Male Input, 3 Female Outputs - 3 Pole with mounting holes	9.50
96.030.0253.1	1 Male Input, 3 Female Outputs - 3 Pole	9.50

Male Connectors with Screw Terminals

REF NO	Description	PRICE
96.032.4053.1	3 pole Male connector Suitable for cable 6 - 10mm diameter	5.94
96.032.4153.1	3 pole Male connector Suitable for cable 10 - 14mm diameter	5.94
96.042.4053.1	4 pole Male connector Suitable for cable 6 - 10mm diameter	9.44
96.042.4153.1	4 pole Male connector Suitable for cable 10 - 14mm diameter	9.44
96.052.4053.1	5 pole Male connector Suitable for cable 6 - 10mm diameter	10.14
96.052.4153.1	5 pole Male connector Suitable for cable 10 - 14mm diameter	10.14



Female Splitter with Screw Terminals

REF NO	Description	PRICE
96.031.4253.1	3 pole Female splitter Suitable for cable 6 - 10mm diameter	13.15
96.031.4353.1	3 pole Female splitter Suitable for cable 10 - 14mm diameter	13.15
96.041.4253.1	4 pole Female splitter Suitable for cable 6 - 10mm diameter	19.63
96.041.4353.1	4 pole Female splitter Suitable for cable 10 - 14mm diameter	19.63
96.051.4253.1	5 pole Female splitter Suitable for cable 6 - 10mm diameter	21.11
96.051.4353.1	5 pole Female splitter Suitable for cable 10 - 14mm diameter	21.11



Female Appliance Couplers

REF NO	Description	PRICE
96.031.5053.1	3 pole female appliance coupler M25	4.99
96.041.5053.1	4 pole female appliance coupler M25	7.89
96.051.5053.1	5 pole female appliance coupler M25	8.61
96.031.6053.1	3 pole female appliance coupler M20 Modular Straight	5.69
96.041.6053.1	4 pole female appliance coupler M20 Modular Straight	9.05
96.051.6053.1	5 pole female appliance coupler M20 Modular Straight	9.76



Male Appliance Couplers

REF NO	Description	PRICE
96.032.5053.1	3 pole male appliance coupler M25	4.99
96.042.5053.1	4 pole male appliance coupler M25	7.89
96.052.5053.1	5 pole male appliance coupler M25	8.61
96.032.6053.1	3 pole male appliance coupler M20 Modular Straight	5.69
96.042.6053.1	4 pole male appliance coupler M20 Modular Straight	9.05
96.052.6053.1	5 pole male appliance coupler M20 Modular Straight	9.76



Please note that pictures show connectors for use where the panel cut out is 25mm. Due to space restrictions in the M20 version protudes from the panel face by approximately 60mm



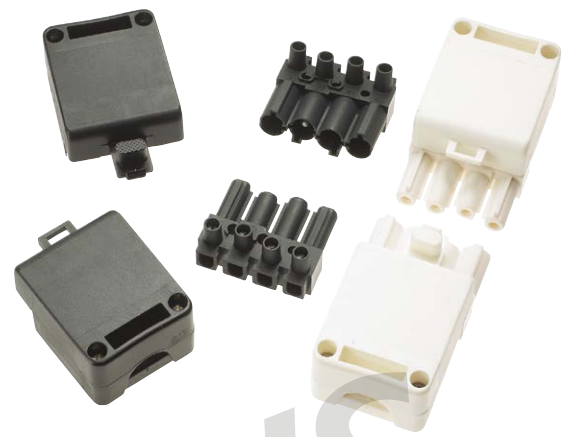
Cable Assemblies

The cables listed are H05VV. They are also available in H07RN-F Rubber Cable. Various cable lengths are also available.

REF NO	Description	PRICE
96.232.2000.1	3 pole female to male 2 Metres - 1.5mm ²	10.38
96.232.2003.1	3 pole female to free end 2 Metres - 1.5mm ²	8.31
96.232.2004.1	3 pole male to free end 2 Metres - 1.5mm ²	8.31
96.233.2000.1	3 pole female to male 2 Metres - 2.5mm ²	12.30
96.233.2003.1	3 pole female to free end 2 Metres - 2.5mm ²	10.24
96.233.2004.1	3 pole male to free end 2 Metres - 2.5mm ²	10.24
96.452.2000.1	5 pole female to male 2 Metres - 1.5mm ²	27.49
96.452.2003.1	5 pole female to free end 2 Metres - 1.5mm ²	17.84
96.452.2004.1	5 pole male to free end 2 Metres - 1.5mm ²	17.84
96.453.2000.1	5 pole female to male 2 Metres - 2.5mm ²	29.88
96.453.2003.1	5 pole female to free end 2 Metres - 2.5mm ²	20.44
96.453.2004.1	5 pole male to free end 2 Metres - 2.5mm ²	20.44

May be subject to minimum pack quantity

The Gesis GST18 range of connectors make it possible to achieve a quick and safe installation. They may be used in a variety of applications but typically the lighting industry, office furniture and for general, light duty distribution. The three pole devices are rated at 250V 20A and the four pole devices at 250/400V 20A. All the components meet the requirements of DIN VDE 0628 and DIN VDE 0606T (EN/IEC 61535).



4 POLE SCREW CONNECTORS

4 Pole Screw Connectors

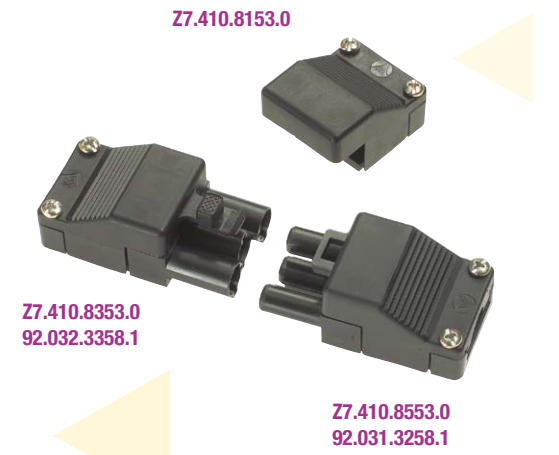
Suitable for single core cables 0.5mm² - 2.5mm². Available in black or white with locking or non-locking hoods

REF NO	Description	PRICE
92.042.3353.1	Black 4 pole male connector	1.54
92.041.3253.1	Black 4 pole female connector	1.97
92.042.3353.0	White 4 pole male connector	1.54
92.041.3253.0	White 4 pole female connector	1.97
Z7.410.6650.0	White female locking hood	1.12
Z7.410.6450.0	White male locking hood	1.12
Z7.410.6653.0	Black female locking hood	1.12
Z7.410.6453.0	Black male locking hood	1.12

3 Pole Screw Connectors

Suitable for single core cables 0.5mm² - 2.5mm². Available in black or white with locking or non-locking hoods

REF NO	Description	PRICE
92.032.3358.1	Black 3 pole male connector	1.14
92.031.3258.1	Black 3 pole female connector	1.56
92.032.3358.0	White 3 pole male connector	1.14
92.031.3258.0	White 3 pole female connector	1.56
Z7.410.8550.0	White female locking hood	0.84
Z7.410.8350.0	White male locking hood	0.84
Z7.410.8553.0	Black female locking hood	0.84
Z7.410.8353.0	Black male locking hood	0.84
Z7.410.8150.0	White non-locking hood	0.76
Z7.410.8153.0	Black non-locking hood	0.76



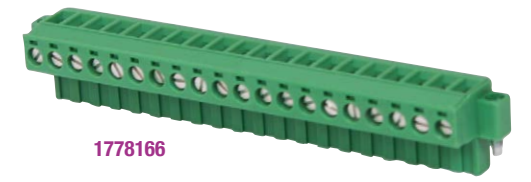
Z7.410.8353.0
92.032.3358.1

Z7.410.8553.0
92.031.3258.1

May be subject to minimum pack quantity

The Phoenix Classic Combicon connectors are perfect for connecting cable multiples. The male base has a universal foot which will mount onto TS35 or TS32 DIN Rail. The female connector part simply plugs into the base enabling a quick connection. Nominal Current rating is 12A; 320V

DIN Rail		
REF NO	Description	PRICE /2M
TS35	Plain 'TOPHAT' Rail	3.34
TS35F/5	Slotted 'TOPHAT' Rail - 5mm Slot	3.22
TS35F	Slotted 'TOPHAT' Rail - 6mm Slot	3.53
TS35C	Plain 15mm Deep 'TOPHAT' Rail	5.44
TS35CF	Slotted 15mm Deep 'TOPHAT' Rail	8.13
TS32	Plain 'G' Rail	5.69
TS32F	Slotted 'G' Rail	8.31
TS15	Plain Miniature 'TOPHAT' Rail	2.41
TS15F	Slotted Miniature 'TOPHAT' Rail	2.97
C2000GU	'C' Section Rail	2.96
TS-S	Angled DIN Rail Support Bracket M6	0.77
TST40	Straight DIN Rail Bracket 40mm High M6	0.75
TST90	Straight DIN Rail Bracket 90mm High M6	1.50
034002 001 04000	DIN Rail Clip M4	0.90



1778166

Female Connector with 5.08mm Pitch

REF NO	Description	PRICE
1778014	MSTB2.5/5-STF-5.08	2.12
1778069	MSTB2.5/10-STF-5.08	4.21
1778111	MSTB2.5/15-STF-5.08	6.31
1778166	MSTB2.5/20-STF-5.08	8.43



1788101

Universal Foot with Male Connection Pins 5.08mm Pitch

Universal foot with capacity to take up to 2.5mm² Cable with a strip length of 7mm

REF NO	Description	PRICE
1788143	UMSTBVK2.5/5-G-5.08 - 5 Way Base	3.17
1788198	UMSTBVK2.5/10-G-5.08 - 10 Way Base	6.35
1788240	UMSTBVK2.5/15-G-5.08 - 15 Way Base	9.53
1788101	UMSTBVK2.5/20-G-5.08 - 20 Way Base	13.58

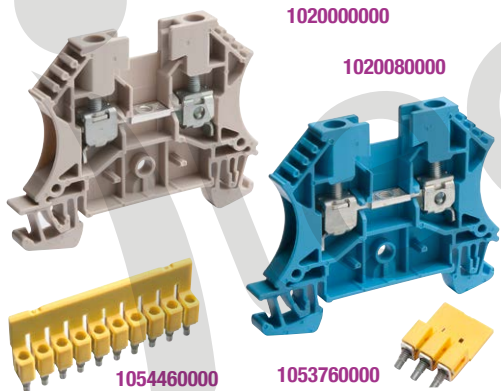
This product is available from 2 Way to 20 Way. For other sizes not shown, please contact us.

The Weidmüller 'W' series terminals have the same dimensions, measuring 47mm high and 60mm across the rail for the 2.5mm - 35mm sizes.

They have a patented clamping yoke and are 100% vibration proof. Temperature resistant up to 120°C with no derating up to 75°C and self-extinguishing - V0 according to UL94.

WDU2.5 - 24A 800V - 5mm Wide

REF NO	Description	PRICE
1020000000	WDU2.5 - 2.5mm Terminal	0.49
1020080000	WDU2.5 - 2.5mm Terminal - Blue	0.60
1053660000	WQV2.5/2 - 2 Pole Jumper Bar	0.62
1053760000	WQV2.5/3 - 3 Pole Jumper Bar	0.87
1053860000	WQV2.5/4 - 4 Pole Jumper Bar	1.11
1054460000	WQV2.5/10 - 10 Pole Jumper Bar	2.67



WDU4 - 32A 800V - 6mm Wide

REF NO	Description	PRICE
1020100000	WDU4 - 4mm Terminal - Beige	0.55
1020180000	WDU4 - 4mm Terminal - Blue	0.55
1051960000	WQV4/2 - 2 pole Jumper Bar	0.50
1054560000	WQV4/3 - 3 pole Jumper Bar	0.87
1054660000	WQV4/4 - 4 pole Jumper Bar	1.11
1052060000	WQV4/10 - 10 pole Jumper Bar	2.56

WDU6 - 41A 800V - 8mm Wide

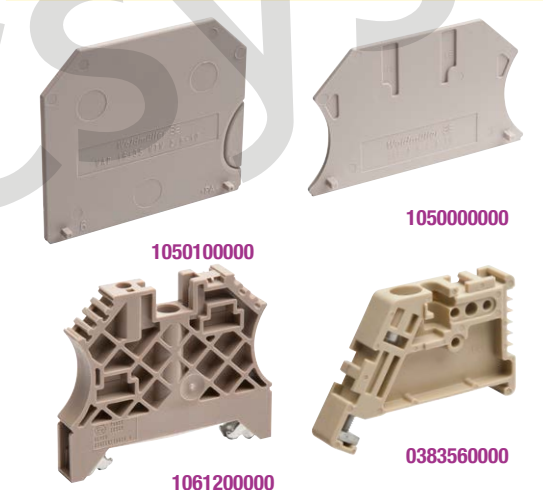
REF NO	Description	PRICE
1020200000	WDU6 - 6mm Terminal - Beige	0.71
1020280000	WDU6 - 6mm Terminal - Blue	0.84
1052360000	WQV6/2 - 2 pole Jumper Bar	0.63
1054760000	WQV6/3 - 3 pole Jumper Bar	0.94
1054860000	WQV6/4 - 4 pole Jumper Bar	1.23
1052260000	WQV6/10 - 10 pole Jumper Bar	2.60

WDU10 - 57A 800V - 10mm Wide

REF NO	Description	PRICE
1020300000	WDU10 - 10mm Terminal - Beige	0.85
1020380000	WDU10 - 10mm Terminal - Blue	1.08
1052560000	WQV10/2 - 2 Pole Jumper Bar	0.62
1054960000	WQV10/3 - 3 Pole Jumper Bar	0.94
1055060000	WQV10/4 - 4 Pole Jumper Bar	1.23
1052460000	WQV10/10 - 10 Pole Jumper Bar	3.34

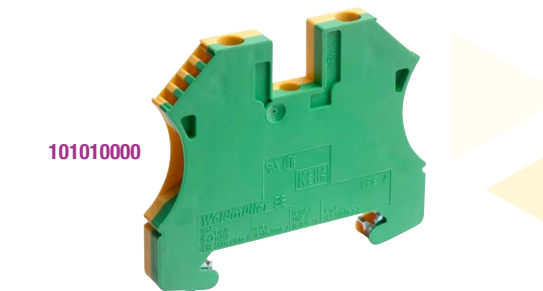
End Clamp, End Plates & Partitions

REF NO	Description	PRICE
0383560000	EW35 - End bracket	0.57
1061200000	WEW35/2 End Bracket with Metal foot	0.52
1050000000	End Plate for 2.5 - 10mm Terminals including WTR2.5 Disconnect and WSI6 Fuse Terminals	0.26
1050080000	End Plate for 2.5 - 10mm Terminals - Blue	0.26
1050100000	Partition Plate for 2.5 - 10mm Terminals	0.39



Earth Terminals

REF NO	Description	PRICE
1010000000	WPE2.5 - 2.5mm Earth	1.95
1010100000	WPE4 - 4mm Earth	1.99
1010200000	WPE6 - 6mm Earth	2.09
1010300000	WPE10 - 10mm Earth	2.27



WDU16N - 76A - 400V IEC; 300V UL - 12mm Wide

The WDU16N is a compact 16mm terminal with the same profile as the WDU2.5 - WDU10 terminals

REF NO	Description	PRICE
1036100000	WDU16N - 16mm Terminal Enclosed	1.56
1036180000	WDU16N - 16mm Terminal Enclosed - Blue	1.56
1058800000	Partition plate	0.96
1636560000	WQV16N/2 - 2 Pole Jumper Bar	0.83
1636570000	WQV16N/3 - 3 Pole Jumper Bar	1.33
1636580000	WQV16N/4 - 4 Pole Jumper Bar	1.54

WDU35N - 125A - 500V IEC; 300V UL - 16mm Wide

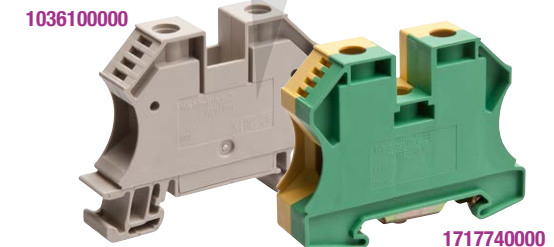
The WDU35N is a compact 35mm terminal with the same profile as the WDU2.5 - WDU10 terminals

REF NO	Description	PRICE
1040400000	WDU35N - 35mm Terminal Enclosed	3.70
1040480000	WDU35N - 35mm Terminal Enclosed - Blue	3.72
1058800000	Partition plate	0.96
1079200000	WQV35N/2 - 2 Pole Jumper Bar	1.64
1079300000	WQV35N/3 - 3 Pole Jumper Bar	2.12
1079400000	WQV35N/4 - 4 Pole Jumper Bar	2.85

WDU70N - 192A - 1000V IEC; 600V UL - 20.5mm Wide

The WDU70N is a compact 70mm terminal measuring 86mm High x 75mm across the rail.

REF NO	Description	PRICE
9512190000	WDU70N - 70mm Terminal Enclosed	8.16
9512420000	WDU70N - 70mm Terminal Enclosed - Blue	12.39
9512240000	WQV70N/2 - 2 Pole Jumper Bar	4.93
9512250000	WQV70N/3 - 3 Pole Jumper Bar	6.95



Earth Terminals

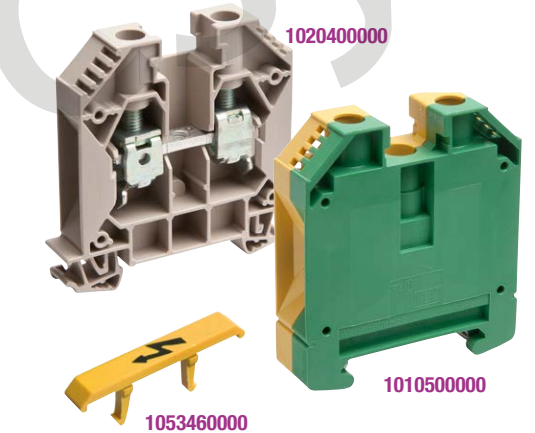
REF NO	Description	PRICE
1019100000	WPE16N - 16mm Earth (Compact)	3.59
1010400000	WPE16 - 16mm Earth	3.11
1717740000	WPE35N - 35mm Earth (Compact)	5.82
1010500000	WPE35 - 35mm Earth	3.17
9512200000	WPE70N/35 - 70mm Earth (Compact)	14.24
1037300000	WPE70/95 - 95mm Earth	19.58

WDU16 - 76A - 1000V IEC; 600V UL - 12mm Wide

REF NO	Description	PRICE
1020400000	WDU16 - 16mm Terminal 63mmH x 60mm across the rail	1.23
1020480000	WDU16 - 16mm Terminal - Blue	1.44
1050100000	End Plate	0.38
1053260000	WQV16/2 - 2 Pole Jumper Bar	0.66
1055160000	WQV16/3 - 3 Pole Jumper Bar	0.94
1055260000	WQV16/4 - 4 Pole Jumper Bar	1.28
1053360000	WQV16/10 - 10 Pole Jumper Bar	4.21

WDU35 - 125A - 1000V IEC; 1000V UL - 16mm Wide

REF NO	Description	PRICE
1020500000	WDU35 - 35mm Terminal 63mmH x 60mm across the rail	3.10
1020580000	WDU35 - 35mm Terminal - Blue	3.35
1050100000	End Plate	0.38
1053060000	WQV35/2 - 2 Pole Jumper Bar	1.49
1055360000	WQV35/3 - 3 Pole Jumper Bar	2.11
1055460000	WQV35/4 - 4 Pole Jumper Bar	1.85
1053160000	WQV35/10 - 10 Pole Jumper Bar	4.56

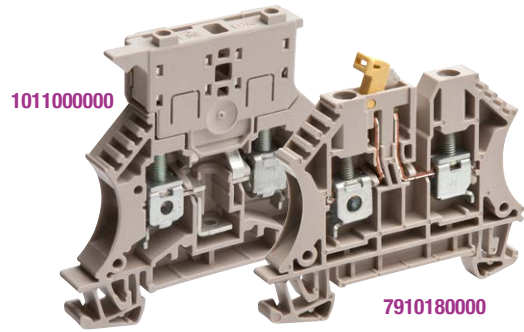


WDU70/95 - 232A - 1000V IEC; 600V UL - 27mm Wide

REF NO	Description	PRICE
1024600000	WDU70/95 - 95mm Terminal - Enclosed 108mmH x 132mm across the rail	15.83
1063500000	WQV70/95/2 - 2 Pole Jumper Bar	11.83
1063600000	WQV70/95/3 - 3 Pole Jumper Bar	17.67

WAD Terminal Covers

REF NO	Description	PRICE
1120450000	WAD 5 for WDU2.5 - WDU6 (Pack of 48)	7.95
1120470000	WAD 8 for WDU10 (Pack of 48)	9.33



101100000

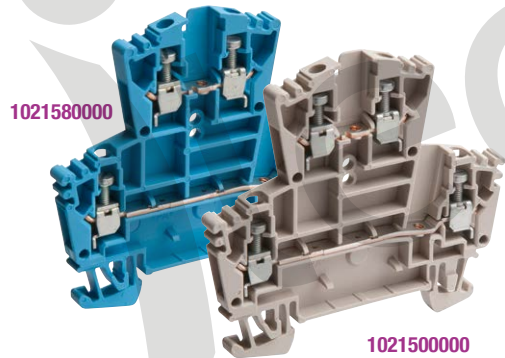
7910180000

Markers		
REF NO	Description	PRICE
1609860000	Blank Markers WS12/5 12 x 5mm Wide (Card of 144)	8.75
1609900000	Blank Markers WS12/6 12 x 6mm Wide (Card of 120)	7.24
1609920000	Blank Markers WS12/6.5 12 x 6.5mm Wide (Card of 108)	6.19

We can offer in house custom marking solutions, please contact us for your requirements

Disconnect & Fuse Terminals

REF NO	Description	PRICE
1855610000	WTR2.5 Disconnect Terminal	1.86
7910180000	WTR4 Disconnect Terminal	2.33
1011000000	WSI6 - Fuse terminal for 5 x 20mm or 5 x 25mm fuse	2.43
1050000000	End Plate for above terminals	0.25



1021580000

1021500000

WDK2.5 Double Decker - 24A 400V - 5mm Wide

REF NO	Description	PRICE
1021500000	WDK2.5 - Double decker terminal with 2 separate feed through	1.49
1021580000	WDK2.5 - Double decker terminal with 2 separate feed through- Blue	1.49
1022300000	WDK2.5V - Double decker terminal with connected feed throughs	3.23
1036400000	WDK2.5DU-PE - Double decker terminal with 2 separate feed throughs The bottom one in the earth	3.70
1036300000	WDK2.5PE- Double decker earth terminal	4.58
1059100000	End plate	0.50
1058800000	WTW - Partition plate	0.96
1054460000	10 pole jumper bar	2.67

Terminal Blocks

REF NO	Description	PRICE
MK3/12 - 24A - 400V		
0273820000	2 Way Terminal Block	0.65
0274020000	4 Way Terminal Block	1.24
0274220000	6 Way Terminal Block	1.83
0274420000	8 Way Terminal Block	2.84
0274620000	10 Way Terminal Block	3.02
0243520000	12 Way Terminal Block	3.11
BK2...12 - 32A - 400V		
0624720000	2 Way Terminal Block	0.77
0624920000	3 Way Terminal Block	0.99
0625120000	4 Way Terminal Block	1.21
0625220000	6 Way Terminal Block	1.86
0625320000	12 Way Terminal Block	3.38
BK6/...6/6 - 24A - 300V		
0620320000	3 Way Terminal Block	1.75
0620220000	4 Way Terminal Block	2.30
0620120000	6 Way Terminal Block	2.86

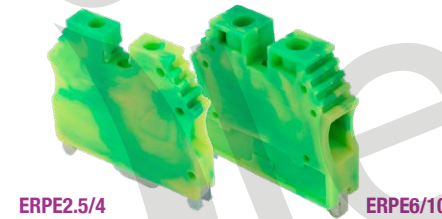
TERMINAL BLOCKS



MARKERS

ER2.5 - 24A 750V VDE Rating - 5mm Wide

REF NO	Description	PRICE
ER2.5BEIGE	ER2.5 Terminal - Beige	0.58
ER2.5BLUE	ER2.5 Terminal - Blue	0.58
ER2.5GREY	ER2.5 Terminal - Grey	0.58
ER2.5GREEN	ER2.5 Terminal - Green	0.58
ER2.5YELLOW	ER2.5 Terminal - Yellow	0.58
ER2.5RED	ER2.5 Terminal - Red	0.58
ER2.5BLACK	ER2.5 Terminal - Black	0.58
ER2.5ORANGE	ER2.5 Terminal - Orange	0.58
ER2.5WHITE	ER2.5 Terminal - White	0.58
EP2.5-10	End plate for 2.5 - 10mm Terminals	0.26
SP1	Partition plate for 2.5 - 10mm Terminals	0.14
ERPE2.5/4	2.5/4mm Earth Terminal (6mm wide)	1.83
CC2.5/2	2 Pole Jumper Bar	0.45
CC2.5/3	3 Pole Jumper Bar	0.71
CC2.5/4	4 Pole Jumper Bar	0.92
CC2.5/10	10 Pole Jumper Bar	2.11



ERPE2.5/4

ERPE6/10

ER4 - 32A 630V VDE - 6mm Wide

REF NO	Description	PRICE
ER4BEIGE	ER4 Terminal - Beige	0.60
ER4BLUE	ER4 Terminal - Blue	0.60
ER4GREY	ER4 Terminal - Grey	0.60
ER4GREEN	ER4 Terminal - Green	0.60
ER4YELLOW	ER4 Terminal - Yellow	0.60
ER4RED	ER4 Terminal - Red	0.60
ER4BLACK	ER4 Terminal - Black	0.60
ER4ORANGE	ER4 Terminal - Orange	0.60
ER4WHITE	ER4 Terminal - White	0.60
EP2.5-10	End plate for 2.5 - 10mm Terminals	0.26
SP1	Partition plate for 2.5 - 10mm Terminals	0.14
ERPE2.5/4	2.5/4mm Earth Terminal	1.83
CC4/2	2 Pole Jumper Bar	0.55
CC4/3	3 Pole Jumper Bar	0.86
CC4/4	4 Pole Jumper Bar	1.26
CC4/10	10 Pole Jumper Bar	2.69

IMO offer a range of terminals to cover the majority of applications and requirements. Manufactured from Polyamide the terminals are rated V2 to UL94.



ER2.5BEIGE

ER2.5BLUE

ER2.5BLACK

ER2.5RED

ER6 - 41A 630V VDE - 8mm Wide

REF NO	Description	PRICE
ER6BEIGE	ER6 Terminal - Beige	0.80
ER6BLUE	ER6 Terminal - Blue	0.80
ERPE6/10	6/10mm Earth Terminal (10mm wide)	2.43
EP2.5-10	End plate for 2.5 - 10mm Terminals	0.26
SP1	Partition plate for 2.5 - 10mm Terminals	0.14
CC6/2	2 Pole Jumper Bar	0.82
CC6/3	3 Pole Jumper Bar	1.24
CC6/10	10 Pole Jumper Bar	3.86

ER10 - 57A 630V VDE - 10mm Wide

REF NO	Description	PRICE
ER10BEIGE	ER10 Terminal - Beige	0.91
ER10BLUE	ER10 Terminal - Blue	0.91
ERPE6/10	10mm Earth Terminal	2.43
EP2.5-10	End plate for 2.5 - 10mm Terminals	0.26
SP1	Partition plate for 2.5 - 10mm Terminals	0.14
CC10/2	2 Pole Jumper Bar	0.83
CC10/10	10 Pole Jumper Bar	3.86

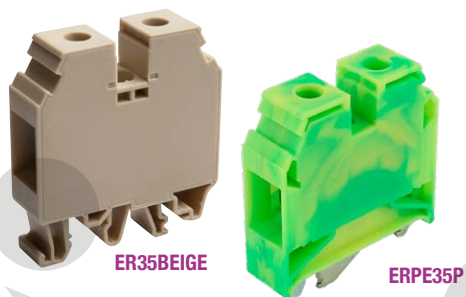


CC2.5/2

CC2.5/10

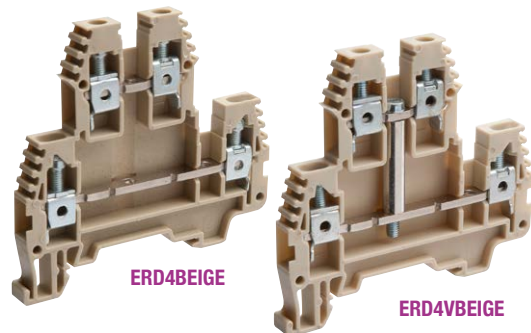
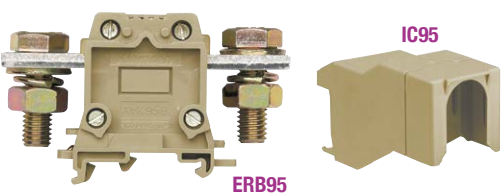
Visit our website at www.ilecsys.co.uk or scan QR code for further technical information

ER16 - 76A 630V VDE - 12mm Wide		
REF NO	Description	PRICE
ER16BEIGE	ER16 Terminal - Beige	1.37
ER16BLUE	ER16 Terminal - Blue	1.37
ERPE16P	16mm Earth Terminal (16mm wide)	3.49
EP16	End plate for ER16 Terminal	0.35
CC16/2	2 pole jumper bar	0.77
CC16/10	10 pole jumper bar	3.56

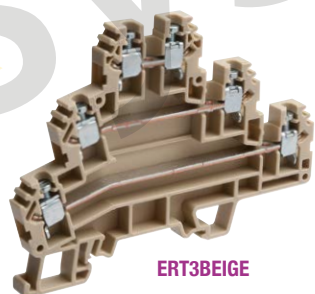


ER35 - ER70 Terminals		
REF NO	Description	PRICE
ER35BEIGE	ER35 Terminal - Beige 125A 750V - 16mm Wide	2.69
ERPE35P	16/35mm Earth Terminal	3.78
CC35/2	2 Pole Jumper Bar	0.68
CC35/10	10 Pole Jumper Bar	3.01
ER70BEIGE	ER70 Terminal - Beige 192A 750V - 22mm Wide	5.90

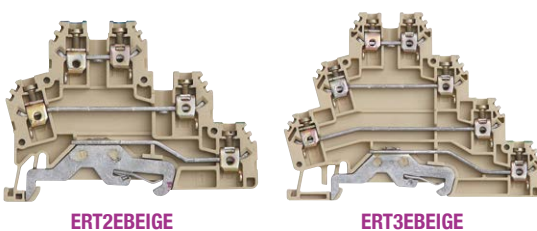
ERB High Current Terminals - 95mm - 240mm		
REF NO	Description	PRICE
ERB95	95mm 232A 1000V terminal	16.64
IC95	Terminal cover for ERB95 (Sold Individually)	5.66
ERB150	150mm 309A 1000V terminal	24.59
IC150	Terminal cover for ERB150 (Sold Individually)	5.71
ERB240	240mm 415A 1000V terminal	31.54
IC240	Terminal cover for ERB240 (Sold Individually)	7.28



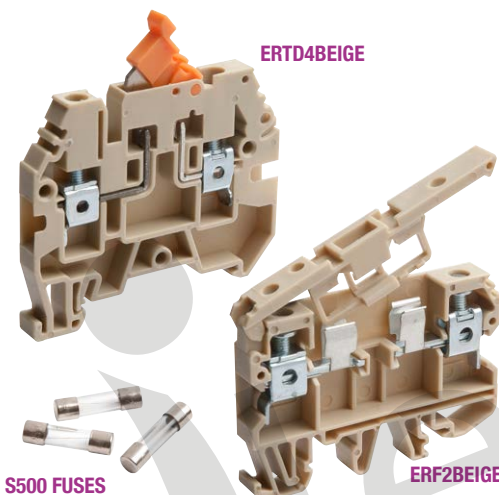
ERD4 Double Deck Terminals - 34A 750V - 6mm Wide		
REF NO	Description	PRICE
ERD4BEIGE	4mm double deck terminal with 2 separate connections	1.49
ERD4VBEIGE	4mm double deck terminal with connected feed throughs	2.60
EP4	End plate for double deck terminals	0.44
CC4/10	10 pole jumper bar (can be cut)	2.69



ERT3 Triple Deck Terminals - 24A 400V - 6mm Wide		
REF NO	Description	PRICE
ERT3BEIGE	2.5mm triple deck terminal with 3 separate connections	2.63
EPT3	End plate for ERT3	0.29
ERT2EBEIGE	2.5mm terminal with 2 separate connections plus third for earthing	3.67
EPT2E	End plate for ERT2E	0.29
ERT3EBEIGE	2.5mm terminal with 3 separate connections plus fourth for earthing	5.24
EPT3E	End plate for EPT3E	0.30
SP1	Separator for ERT3, ERT2E and EPT3E	0.14
CC2.5/10T	10 pole jumper bar (can be cut)	3.22

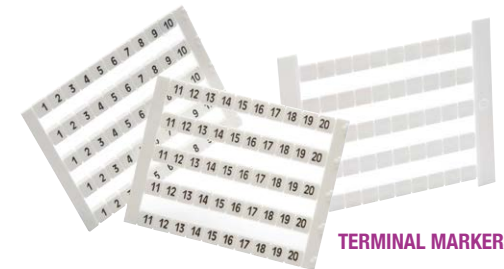


ERTD Disconnect - 24A 500V - 6mm Wide		
REF NO	Description	PRICE
ERTD4BEIGE	4mm Knife Disconnect Terminal	1.89
ERTD3BEIGE	4mm Disconnect terminal with removable connection carrier	1.89
EPF3	End plate for ERTD4/ERTD3	0.27
CCS4/10	10 Pole, Side Entry Jumper Bar for ERTD4/ERTD3	3.79



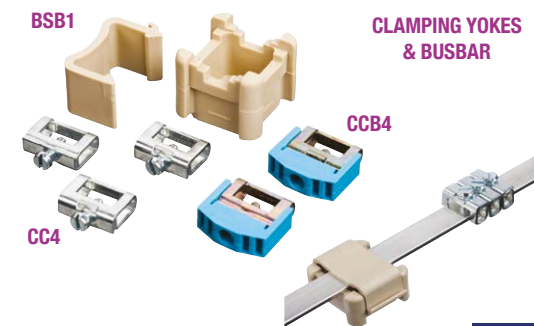
ERF2 Fuse - 6.3A 500V - 8mm Wide		
REF NO	Description	PRICE
ERF2BEIGE	4mm fuse Terminal for 5 x 20mm fuse	2.50
EPF2	End plate for ERF2	0.32
S500-0.5A	5 x 20mm fuse 500mA	0.27
S500-1A	5 x 20mm fuse 1A	0.27
S500-2A	5 x 20mm fuse 2A	0.27
S500-4A	5 x 20mm fuse 4A	0.27
S500-5A	5 x 20mm fuse 5A	0.27
S500-6.3A	5 x 20mm fuse 6.3A	0.27

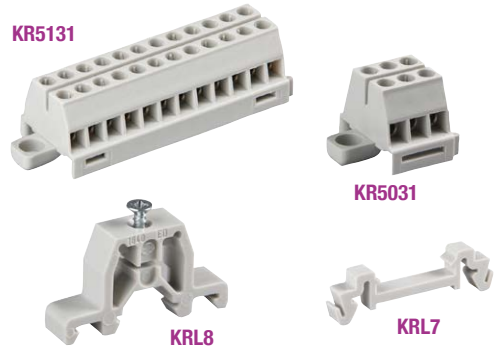
End Stops		
REF NO	Description	PRICE
ES1BEIGE	End stop for TS35 rail - Beige	0.31
ES1GREY	End stop for TS35 rail - Grey	0.31



Terminal Markers		
REF NO	Description	PRICE
MT5	Box of 500 - Blank marker 5mm x 5mm	10.55
MT5-1-10	Box of 500 - (5 x 1-10) 5mm x 5mm	12.90
MT5-11-20	Box of 500 - (5 x 11-20) 5mm x 5mm	12.90
MT5-21-30	Box of 500 - (5 x 21-30) 5mm x 5mm	12.90
MT5-31-40	Box of 500 - (5 x 31-40) 5mm x 5mm	12.90
MT5-41-50	Box of 500 - (5 x 41-50) 5mm x 5mm	12.90
MT10/5	Box of 510 - Blank Markers 5mm Wide x 10mm	30.19
MT10/6	Box of 510 - Blank Markers 6mm Wide x 10mm	34.42

Clamping Yokes & Busbar		
REF NO	Description	PRICE
BSB1	Busbar support block	0.47
PBB3	Plated copper bar 10mm x 3mm x 1metre	31.24
CC4	Clamping yoke for 0.5 - 4mm ² cable	0.22
CCB4BLUE	Blue Clamping yoke for 0.5 - 4mm ² cable	0.42
CCB4G/Y	Green/Yellow Clamping yoke for 0.5 - 4mm ² cable	0.42
CC10	Clamping yoke for 1.5 - 10mm ² cable	0.38
CCB10BLUE	Blue Clamping yoke for 1.5 - 10mm ² cable	0.50
CCB10G/Y	Green/Yellow Clamping yoke for 1.5 - 10mm ² cable	0.50
CC35	Clamping yoke for 16 - 50mm ² cable	0.65
CCB35BLUE	Blue Clamping yoke for 16 - 50mm ² cable	0.68
CCB35G/Y	Green/Yellow Clamping yoke for 16 - 50mm ² cable	0.68

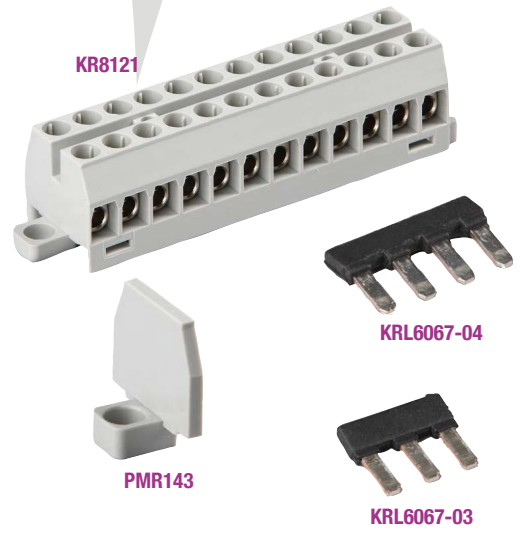




SUITS MINI TS15 DIN RAIL

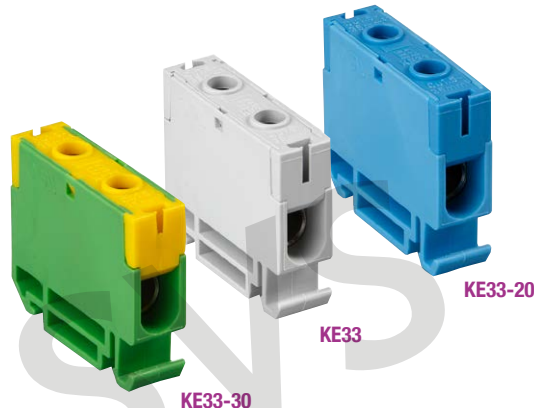
Clampo Compact Terminal Blocks

REF NO	Description	PRICE
KR5031	3 Pole 10A 450V 1.5mm ² Block	1.77
KR5131	12 Pole 10A 450V 1.5mm ² Block	4.97
KR8031	3 Pole 50A 750V 6mm ² Block	1.81
KR8041	4 Pole 50A 750V 6mm ² Block	2.26
KR8121	12 Pole 50A 750V 6mm ² Block	5.00
KR10021	2 Pole 65A 750V 16mm ² Block	4.16
KR10031	3 Pole 65A 750V 16mm ² Block	5.71
KRL7	Adaptor for 35mm DIN rail mounting	0.29
KRL8	End stop for TS15 and TS35 rail	0.61
PMR143	End plate for direct mounting	0.29
PMR370	Separator plate	0.42
KRL1505-02	2 pole busbar for 1.5mm terminal	0.65
KRL6067-02	2 pole busbar for 6mm terminal	0.65
KRL6067-03	3 pole busbar for 6mm terminal	0.74
KRL6067-04	4 pole busbar for 6mm terminal	1.16



Clampo Compact Terminal Blocks - 1.5 - 35mm²

REF NO	Description	PRICE
KE33	Single pole terminal for 1.5mm - 35mm ² Copper cable - Grey - 135A 750V	5.19
KE33-20	As above but Blue	5.45
KE33-30	As above but Green/Yellow	5.45



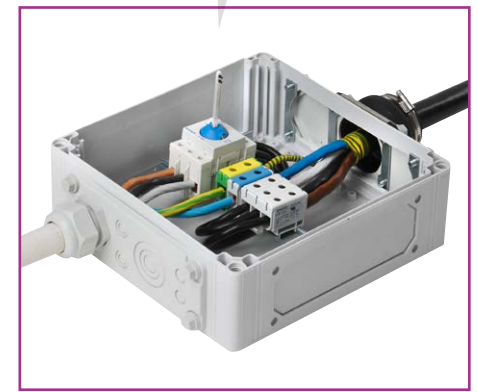
Clampo Terminal Blocks KE61 - 2.5 - 50mm²

REF NO	Description	PRICE
KE61	Grey Single pole terminal - 800V Copper Cable - 2.5 - 50mm ² , 160A Aluminium Cable - 6 - 50mm ² , 145A 17.8mm x 49mm x 43mm	6.23
KE61.2	As above - Blue	6.74
KE61.3	As above - Green/Yellow	6.74
KE61.03	Grey Three pole Terminal 49.5mm x 49mm x 43mm	17.13
KEL61	Single Terminal Shroud for KE61 & KE66	1.26



Clampo Terminal Blocks KE62 - KE64 - 6 - 240mm²

REF NO	Description	PRICE
KE62	Grey Single pole terminal - 800V Copper 16 - 95mm ² , 245A Aluminium 16 - 95mm ² , 220A 24mm x 86mm x 49mm	10.16
KE62.2	As above - Blue	10.87
KE62.3	As above - Green/Yellow	10.87
KEL62	Single Terminal Shroud for KE62 & KE67	1.26
KE63	Grey Single pole terminal - 800V Copper 35 - 150mm ² , 320A Aluminium 35 - 150mm ² , 290A 29.5mm x 95mm x 59mm	15.45
KE63.2	As above - Blue	16.35
KE63.3	As above - Green/Yellow	16.35
KEL63	Single Terminal Shroud for KE63 & KE68	1.58
KE64	Grey Single pole terminal - 800V Copper 35 - 240mm ² , 425A Aluminium 35 - 240mm ² , 380A 37.5mm x 130mm x 67mm	29.29
KE64.2	As above - Blue	31.10
KE64.3	As above - Green/Yellow	31.10
KEL64	Single Terminal Shroud for KE64 & KE69	1.71



Clampo Terminal Blocks KE66 - KE69 - 6 - 240mm²

REF NO	Description	PRICE
KE66	Grey Distribution Block - 800V Copper 2.5 - 50mm ² , 160A Aluminium 6 - 50mm ² , 145A 29.8mm x 49mm x 43mm	11.81
KE66.2	As above - Blue	12.55
KE66.3	As above - Green/Yellow	12.55
KEL61	Single Terminal Shroud for KE61 & KE66	1.26
KE67	Grey Distribution Block - 800V Copper 16 - 95mm ² , 245A Aluminium 16 - 95mm ² , 220A 42mm x 86mm x 49mm	20.00
KE67.2	As above - Blue	21.68
KE67.3	As above - Green/Yellow	21.68
KEL62	Single Terminal Shroud for KE62 & KE67	1.26
KE68	Grey Distribution Block - 800V Copper 35 - 150mm ² , 320A Aluminium 35 - 150mm ² , 290A 51.5mm x 95mm x 59mm	33.19
KE68.2	As above - Blue	35.13
KE68.3	As above - Green/Yellow	35.13
KEL63	Single Terminal Shroud for KE63 & KE68	1.58
KE69	Grey Distribution Block - 800V Copper 35 - 240mm ² , 425A Aluminium 35 - 240mm ² , 380A 64mm x 130mm x 67mm	56.48
KE69.2	As above - Blue	59.90
KE69.3	As above - Green/Yellow	59.90
KEL64	Single Terminal Shroud for KE64 & KE69	1.71



The Entrelec terminals are suitable for mounting on either Tophat Symmetrical rail or G Asymmetrical rail.

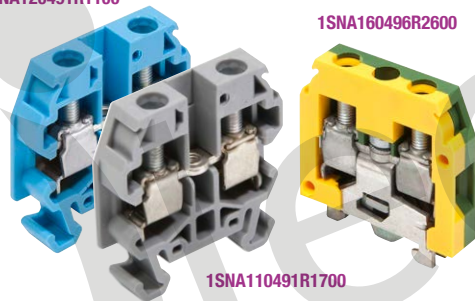
SUITS MINI TS15 DIN RAIL

DR4/6 Mini Block Terminal - 35A 500V - 6mm Wide

REF NO	Description	PRICE
1SNA110491R1700	DR4/6.1 Grey terminal	0.74
1SNA120491R1100	DR4/6.1 Blue terminal	0.93
1SNA117600R0300	FEDR61 End plate	0.30
1SNA173217R2600	BJM62 2 pole jumper bar	1.07
1SNA173226R2700	BJM62 10 pole jumper bar	4.63
1SNA160496R2600	DR4/6.P Green/Yellow earth terminal	2.47

1SNA120491R1100

1SNA160496R2600

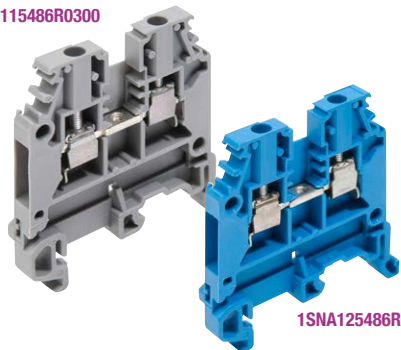


1SNA110491R1700

MA2.5/5 Standard 2.5mm Terminal - 24A 500V 5mm Wide

REF NO	Description	PRICE
1SNA115486R0300	MA2.5/5 Grey 2.5mm terminal	0.63
1SNA125486R0500	MA2.5/5 Blue 2.5mm terminal	0.81
1SNA118368R1600	FEM6 Grey end plate	0.32
1SNA118707R0300	SCF6 Grey separator	0.45
1SNA176278R1600	BJMI5 2 pole jumper bar	1.32
1SNA176282R2300	BJMI5 10 pole jumper bar	3.69

1SNA115486R0300



1SNA125486R0500

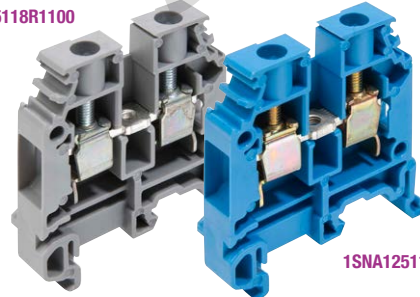
M4/6 Standard 4mm Terminal - 32A 800V - 6mm Wide

REF NO	Description	PRICE
1SNA115116R0700	M4/6 Grey 4mm terminal	0.63
1SNA125116R0100	M4/6 Blue 4mm terminal	0.81
1SNA118368R1600	FEM6 Grey end plate	0.32
1SNA118707R0300	SCF6 Grey separator	0.45
1SNA176663R0000	BJMI6 2 pole jumper bar	0.68
1SNA176667R0400	BJMI6 10 pole jumper bar	4.29

M6/8 Standard 6mm Terminal - 41A 800V - 8mm Wide

REF NO	Description	PRICE
1SNA115118R1100	M6/8 Grey 6mm terminal	0.91
1SNA125118R1300	M6/8 Blue 6mm terminal	1.11
1SNA118368R1600	FEM6 Grey end plate	0.32
1SNA118707R0300	SCF6 Grey separator	0.45
1SNA176669R1600	BJMI8 2 pole jumper bar	1.05
1SNA176673R0200	BJMI8 10 pole jumper bar	4.67

1SNA115118R1100

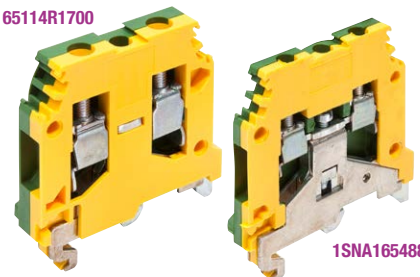


1SNA125118R1300

Earth Terminals

REF NO	Description	PRICE
1SNA165488R2700	MA2.5/5P Green/Yellow Earth Terminal	2.72
1SNA165113R1600	M4/6P Green/Yellow Earth Terminal	2.67
1SNA165114R1700	M6/8P Green/Yellow Earth Terminal	3.06
1SNA118368R1600	FEM6 Grey end plate	0.32

1SNA165114R1700

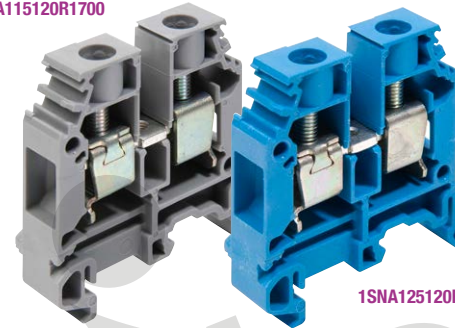


1SNA165488R2700

M10/10 Standard 10mm Terminal - 57A 800V 10mm Wide

REF NO	Description	PRICE
1SNA115120R1700	M10/10 Grey terminal	1.14
1SNA125120R1100	M10/10 Blue terminal	1.82
1SNA118368R1600	FEM6 Grey end plate	0.32
1SNA118707R0300	SCF6 Grey separator	0.45
1SNA176675R0400	BJMI10 2 pole jumper bar	0.97
1SNA176679R1000	BJMI10 10 pole jumper bar	5.34

1SNA115120R1700



1SNA125120R1100

M16/12 Standard 16mm Terminal - 85A 800V 12mm Wide

REF NO	Description	PRICE
1SNA115129R1400	M16/12 Grey terminal	1.62
1SNA125129R1600	M16/12N Blue terminal	2.05
1SNA118618R0100	FEM12 Grey end plate	0.65
1SNA113102R1000	SCF12 Grey separator	0.83
1SNA179626R0600	BJMI12 2 pole jumper bar	1.47
1SNA179631R0300	BJMI12 10 pole jumper bar	6.66

M35/16 Standard 35mm Terminal - 125A 800V 16mm Wide

REF NO	Description	PRICE
1SNA115124R0700	M35/16 Grey terminal (Enclosed)	2.81
1SNA125124R0100	M35/16N Blue terminal (Enclosed)	3.43
1SNA103588R2600	SCFT1 Grey Separator	1.28
1SNK916302R0000	JB16-2 2 pole jumper bar	1.59
1SNK916310R0000	JB16 10 pole jumper bar	7.99

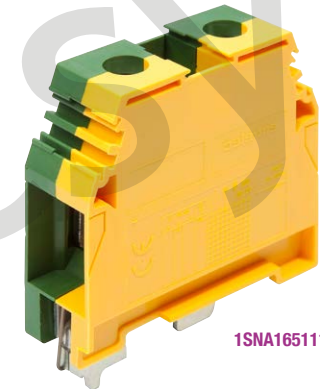
May be subject to minimum pack quantity

M70/22 Standard 70mm Terminal - 192A 800V 22mm Wide

REF NO	Description	PRICE
1SNA400305R1000	M70/22 Grey terminal - Enclosed	10.38
1SNA400306R1100	M70/22N Blue terminal - Enclosed	10.79
1SNA116797R1300	SCFCV4 Grey separator	2.12

Earth Terminals - Enclosed

REF NO	Description	PRICE
1SNA165115R1000	M10/10P Green/Yellow Earth Terminal	3.26
1SNA165130R2300	M16/12P Green/Yellow Earth Terminal	4.60
1SNA165111R1400	M35/16P Green/Yellow Earth Terminal	5.79
1SNA400772R1300	M70/22P Green/Yellow Earth Terminal	22.04
1SNA400620R1700	M95/26P Green/Yellow Earth Terminal	26.02



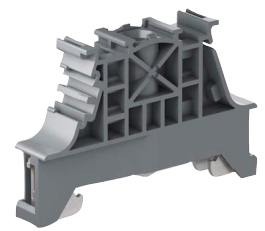
1SNA165111R1400

End Stops

REF NO	Description	PRICE
1SNK900001R0000	BAM4 End stop	0.45
1SNA164519R2400	SNA - TS32 'G' End Stop	0.80
1SNK900002R0000	BAZ1 - TS35 'Tophat' Spring Clamp End Stop - Only 5mm Wide	0.71
1SNA114836R0000	BAMH Heavy duty End Stop	1.29



1SNA114836R0000



1SNK900001R0000

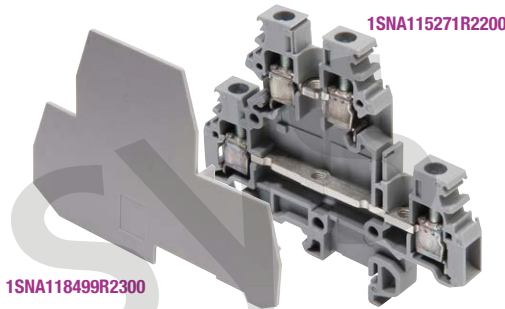
M4/6.3A 2 In, 1 Out 4mm Terminal - 32A 800V 6mm Wide

REF NO	Description	PRICE
1SNA115468R2000	M4/6.3A 4mm 2 In - 1 Out terminal	1.33
1SNA116576R1500	FEM6.3A Grey end plate	0.35
1SNA113003R1000	SCM6 Grey separator	0.32
1SNA176663R0000	BJMI6 2 pole jumper bar	0.68
1SNA176667R0400	BJMI6 10 pole jumper bar	4.29



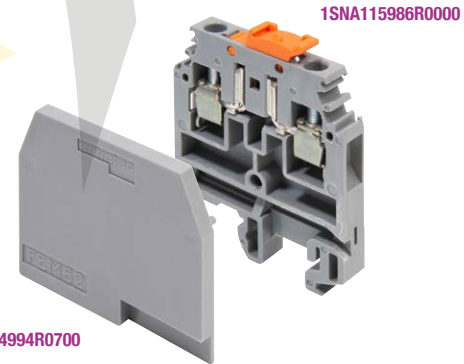
MA2.5/5.D2 Double 2.5mm Terminal - 24A 630V - 5mm Wide

REF NO	Description	PRICE
1SNA115490R1300	M2.5/5.D2 Grey 2.5mm Double Terminal	1.75
1SNA125490R1500	M2.5/5.D2 Blue 2.5mm Double Terminal	2.37
1SNA118499R2300	FEM6D Grey end plate	0.72
1SNA116720R2100	SCMA5D Grey separator	0.35
1SNA176736R2100	BJMI5D 2 pole jumper bar	1.26
1SNA176740R1100	BJMI5D 10 pole jumper bar	4.31



M4/6.SNB 4mm Disconnect Terminal - 10A 400V 6mm Wide

REF NO	Description	PRICE
1SNA115986R0000	M4/6.SNB Disconnect Terminal	1.79
1SNA114994R0700	FEM62 Grey End Plate	0.38

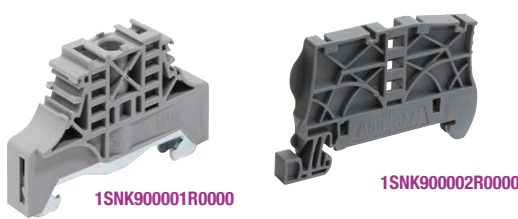


M4/6.D2 Double 4mm Terminal - 32A 800V - 6mm Wide

REF NO	Description	PRICE
1SNA115271R2200	M4/6.D2 Grey 4mm Double Terminal	1.65
1SNA118499R2300	FEM6D Grey end plate	0.72
1SNA118495R1700	SCF6D Grey separator	0.63
1SNA179668R2000	BJMI6D 2 pole jumper bar	1.29
1SNA179672R1400	BJMI6D 10 pole jumper bar	5.85

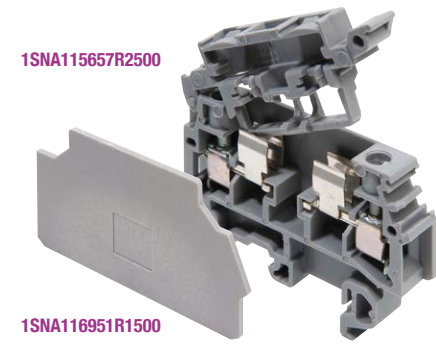
M6/8.D2 Double 6mm Terminal - 41A 800V - 8mm Wide

REF NO	Description	PRICE
1SNA115501R1200	M6/8.D2 Grey 6mm Double Terminal	3.29
1SNA116656R2500	FEM8D1 Grey end plate	0.63
1SNA176669R1600	BJMI8 2 pole jumper bar	1.05
1SNA176673R0200	BJMI8 10 pole jumper bar	4.67



End Stops

REF NO	Description	PRICE
1SNK90001R0000	BAM4 End stop	0.45
1SNK90002R0000	BAZ1 - TS35 'Tophat' Spring Clamp End Stop - Only 5mm Wide	0.71



MA4/8.SF 4mm Fuse Terminal - 6.3A 630V - 8mm Wide

REF NO	Description	PRICE
1SNA115657R2500	MA4/8.SF Fuse terminal for 5 x 20 and 5 x 25mm fuses	2.71
1SNA116951R1500	FEM8S End plate for fuse terminal	0.48

FUSES FOR FUSE TERMINALS



5 x 20mm Fuses

REF NO	Description	PRICE
S500-1A	5 x 20mm Fast Blow Glass Fuse - 1A	0.27
S500-2A	5 x 20mm Fast Blow Glass Fuse - 2A	0.27
S500-4A	5 x 20mm Fast Blow Glass Fuse - 4A	0.27
S500-5A	5 x 20mm Fast Blow Glass Fuse - 5A	0.27
S500-6.3A	5 x 20mm Fast Blow Glass Fuse - 6A	0.27

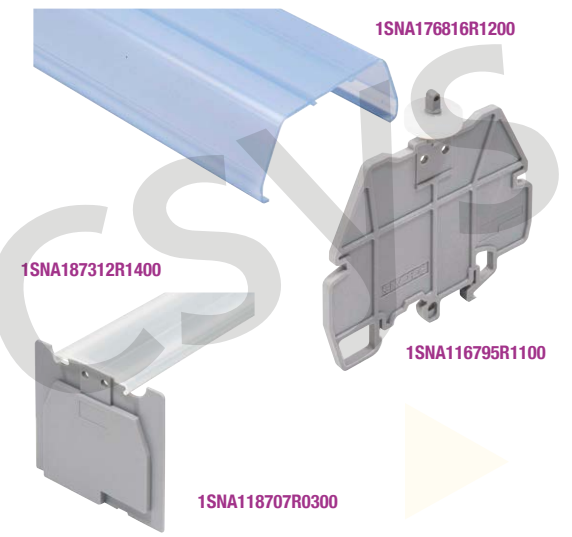
Protective Covers - CPM

REF NO	Description	PRICE
1SNA187312R1400	CPM - 500mm length of transparent cover - 32mm wide. To be used in conjunction with SCF6	2.86
1SNA118707R0300	SCF6 Separator and cover support	0.45

May be subject to minimum pack quantity

Protective Covers - CVP

REF NO	Description	PRICE
1SNA176816R1200	CPV1-2 - 1 metre length of transparent cover - 73mm wide. To be used in conjunction with SCFCV1-2 which gives a clearance height of 66mm when using TS35 rail SCFCV1-2 Cover support. One to be used every 400mm	12.12
1SNA116795R1100	CPV3 - 1 metre length of transparent cover - 85mm wide. To be used in conjunction with SCFCV3 which gives a clearance height of 68.5mm when using TS35 rail SCFCV3 Cover support. One to be used every 400mm	1.89
1SNA176817R1300	CPV3 - 1 metre length of transparent cover - 85mm wide. To be used in conjunction with SCFCV3 which gives a clearance height of 68.5mm when using TS35 rail SCFCV3 Cover support. One to be used every 400mm	25.06
1SNA116796R1200	CPV3 - 1 metre length of transparent cover - 85mm wide. To be used in conjunction with SCFCV3 which gives a clearance height of 68.5mm when using TS35 rail SCFCV3 Cover support. One to be used every 400mm	1.94



Minipol Polyester Enclosures
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IP66

CAHORS

RC510 Markers for 5mm Wide Terminals		
REF NO	Description	PRICE
1SNA231000R0700	RC510 Card of 100 blank markers	2.11
1SNA231002R2500	Card of 100 markers 1-10 (x10)	4.41
1SNA231003R2600	Card of 100 markers 11-20 (x10)	4.41
1SNA231004R2700	Card of 100 markers 21-30 (x10)	4.41
1SNA231005R2000	Card of 100 markers 31-40 (x10)	4.41
1SNA231006R2100	Card of 100 markers 41-50 (x10)	4.41
1SNA231007R2200	Card of 100 markers 51-60 (x10)	4.41
1SNA231008R0300	Card of 100 markers 61-70 (x10)	4.41
1SNA231009R0400	Card of 100 markers 71-80 (x10)	4.41
1SNA231010R2000	Card of 100 markers 81-90 (x10)	4.41
1SNA231011R1500	Card of 100 markers 91-100 (x10)	4.41

RC810 Markers for 8mm Wide Terminals		
REF NO	Description	PRICE
1SNA234000R0200	RC810 Card of 100 blank markers	2.77
1SNA234002R2000	Card of 100 markers 1-10 (x10)	4.66
1SNA234003R2100	Card of 100 markers 11-20 (x10)	4.66
1SNA234004R2200	Card of 100 markers 21-30 (x10)	4.66
1SNA234005R2300	Card of 100 markers 31-40 (x10)	4.66
1SNA234006R2400	Card of 100 markers 41-50 (x10)	4.66
1SNA234007R2500	Card of 100 markers 51-60 (x10)	4.66
1SNA234008R2600	Card of 100 markers 61-70 (x10)	4.66
1SNA234009R2700	Card of 100 markers 71-80 (x10)	4.66
1SNA234010R2300	Card of 100 markers 81-90 (x10)	4.66
1SNA234011R1000	Card of 100 markers 91-100 (x10)	4.66

RC610 Markers for 6mm Wide Terminals		
REF NO	Description	PRICE
1SNA233000R0100	RC610 Card of 100 blank markers	2.11
1SNA233002R2700	Card of 100 markers 1-10 (x10)	4.41
1SNA233003R2000	Card of 100 markers 11-20 (x10)	4.41
1SNA233004R2100	Card of 100 markers 21-30 (x10)	4.41
1SNA233005R2200	Card of 100 markers 31-40 (x10)	4.41
1SNA233006R2300	Card of 100 markers 41-50 (x10)	4.41
1SNA233007R2400	Card of 100 markers 51-60 (x10)	4.41
1SNA233008R0500	Card of 100 markers 61-70 (x10)	4.41
1SNA233009R0600	Card of 100 markers 71-80 (x10)	4.41
1SNA233010R2200	Card of 100 markers 81-90 (x10)	4.41
1SNA233011R1700	Card of 100 markers 91-100 (x10)	4.41

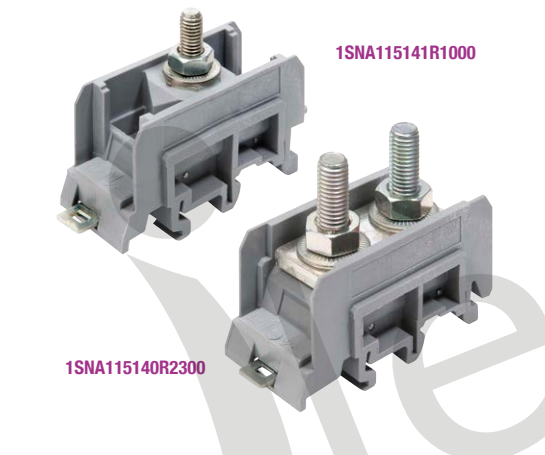
CUSTOM MARKERS AVAILABLE
 Contact us for more information



A card consists of 100 Markers.



Power Terminal Blocks for Cable 2.5 - 35mm ² 125A 1000V - 26mm Wide		
REF NO	Description	PRICE
1SNA115141R1000	M35/26.F 35mm Terminal - M6 stud	3.17
1SNA115140R2300	M35/26.FF 35mm Terminal - 2 x M6 studs	4.65
1SNA113689R2400	ECP26 End plate/Separator/ Cover Support	0.54
1SNA168202R1300	CPP261 cover for 1 x M35 terminal	1.19
1SNA168201R1200	CPP262 cover for 2 x M35 terminals	1.93
1SNA163403R2000	CPP263 cover for 3 x M35 terminals	2.26



Power Terminal Blocks for Cable 2.5 - 70mm ² 150A 1000V - 31mm Wide		
REF NO	Description	PRICE
1SNA115144R1300	M70/31.F 70mm Terminal - M8 Stud	3.97
1SNA115143R1200	M70/31.FF 70mm Terminal - 2 x M8 Studs	7.42
1SNA113690R2100	ECP31 End Plate/Separator/ Cover Support	0.64
1SNA168204R1500	CPP311 Cover for 1 x M70 Terminal	1.27
1SNA168203R1400	CPP312 Cover for 2 x M70 Terminals	2.12
1SNA163409R0600	CPP313 Cover for 3 x M70 Terminals	2.58

Power Terminal Blocks for Cable 2.5 - 120mm ² 150A 1000V - 35mm Wide		
REF NO	Description	PRICE
1SNA115147R1600	M120/35.F 120mm Terminal - M8 stud	4.76
1SNA115146R1500	M120/35.FF 120mm Terminal - 2 x M8 studs	9.48
1SNA113691R1600	ECP35 End Plate/Separator/ Cover Support	0.91
1SNA168206R1700	CPP351 cover for 1 x M120 Terminal	1.37
1SNA168205R1600	CPP352 cover for 2 x M120 Terminals	2.33
1SNA163418R2600	CPP353 cover for 3 x M120 Terminals	2.85

Power Terminal Blocks for Cable 6 - 150mm ² 269A 1000V - 42mm Wide		
REF NO	Description	PRICE
1SNA115150R2500	M300/42.F 300mm Terminal - M10 Stud	6.24
1SNA115149R2000	M300/42.FF 300mm Terminal - 2 x M10 Studs	11.84
1SNA113692R1700	ECP42 End Plate/Separator/ Cover Support	1.10
1SNA168208R2100	CPP421 Cover for 1 x M300 Terminal	1.53
1SNA168207R1000	CPP422 Cover for 2 x M300 Terminals	2.68
1SNA163424R1400	CPP423 Cover for 3 x M300 Terminals	3.39



The nVent Eriflex Power Terminals are tested and certified according to IEC60947-7-1; $U_i = 1000V$ and have a short circuit current rating up to 100kA. They are UL recognised. Material is Halogen Free and RoHS compliant.

561158



561159

Power Blocks - SB

REF NO	Description	PRICE
561158	SB125 125A Terminal Suitable for 10 - 35mm ² Cable 73.7mmH x 20.2mmW x 42.3mmD	9.47
561159	SB250 250A Terminal Suitable for 35 - 120mm ² Cable 99.1mmH x 31.5mmW x 49.4mmD	22.48
569160	FLG250 Connection Lug for use with 561159 - SB250	5.34

561159
WITH
569160



Power Terminals - SBLL - Lug to Lug

The SBLL terminal has lug connections on both sides with a 10mm diameter connection bolt suitable for copper tube terminals or Erico flexibar.

REF NO	Description	PRICE
561132	SBLL250 Terminal - 290A IEC; 255A UL Suitable for 10 - 120mm ² Cable or Erico Flexibar 20 - 24mm Wide Connection Bolt is 10mm Diameter 205.7mmH x 52.3mmW x 65mmD	19.80
561134	SBLL500 Terminal - 750A IEC; 475A UL Suitable for 16 - 400mm ² Cable or Erico Flexibar 20 - 40mm Wide Connection Bolt is 10mm Diameter 205.7mmH x 85.1mmW x 65mmD	29.33
561136	SBLL800 Terminal - 1250A IEC; 800A UL Suitable for 2 x 25 - 300mm ² Cable or 2 x Erico Flexibar 20 - 40mm Wide or 1 x Erico Flexibar 50 - 80mm Wide Connection Bolt is 10mm Diameter 205.7mmH x 115mmW x 75mmD	46.19

561134



561138

Power Terminal Fixing Clamp

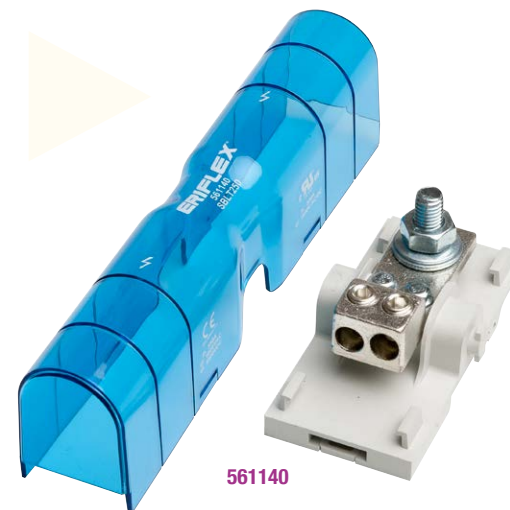
REF NO	Description	PRICE
561138	SBLEC - Fixing Clamp required for direct panel mount	3.12

Power Terminals - SBTT - Terminal to Terminal

The SBTT terminal has standard terminals on both sides for direct connection of cable.

REF NO	Description	PRICE
561141	SBTT250 Terminal - 350A IEC; 300A UL Suitable for 2 x 10-35mm ² cables both sides 205.7mmH x 52.3mmW x 66mmD	25.74
561143	SBTT350 Terminal - 500A IEC; 310A UL Suitable for 1 x 35-150mm ² cable both sides 205.7mmH x 52.3mmW x 66mmD	34.61
561145	SBTT500 Terminal - 750A IEC; 500A UL Suitable for 2 x 16-120mm ² cables both sides 205.7mmH x 85.1mmW x 66mmD	41.06
561147	SBTT800 Terminal - 1250A IEC; 760A UL Suitable for 2 x 50-185mm ² cables both sides 205.7mmH x 115mmW x 75mmD	92.36

561140

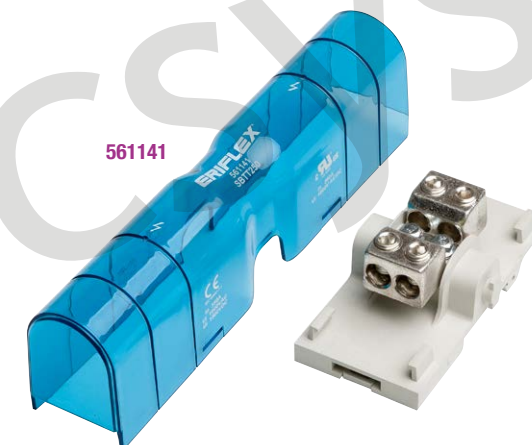


Power Terminals - SBLT - Lug to Terminal

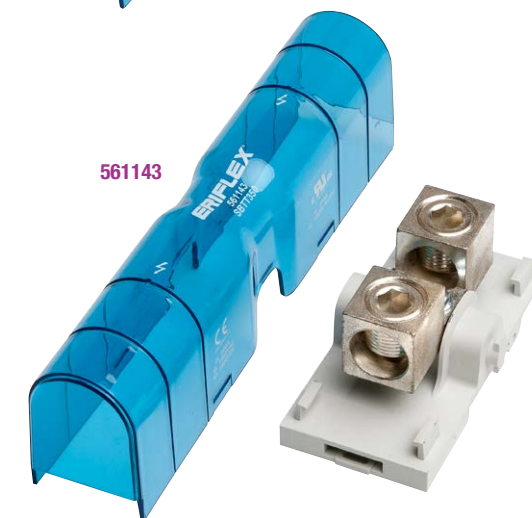
The SBLT terminal has a lug connection one side with a 10mm diameter connection bolt suitable for a copper tube terminal or Erico Flexibar. The other side has a standard terminal for direct connection of cable.

REF NO	Description	PRICE
561140	SBLT250 Terminal - 350A IEC; 300A UL Suitable for 10-120mm ² Cable or Erico Flexibar 20-24mm Wide. Terminal side will take 2 x 10-35mm ² cables 205.7mmH x 52.3mmW x 66mmD	26.57
561142	SBLT350 Terminal - 500A IEC; 310A UL Suitable for 10 - 185mm ² Cable or Erico Flexibar 20 - 24mm Wide Terminal side will take 1 x 35-150mm ² cable 205.7mmH x 52.3mmW x 66mmD	35.20
561144	SBLT500 Terminal - 750A IEC; 500A UL Suitable for 2 x 25 - 300mm ² Cable or 2 x Erico Flexibar 20 - 40mm Wide. Terminal side will take 2 x 16-120mm ² cables 205.7mmH x 85.1mmW x 66mmD	42.53
561146	SBLT800 Terminal - 1250A IEC; 760A UL Suitable for 2 x 35 - 300mm ² Cable or 2 x Erico Flexibar 20 - 40mm Wide or 1 x Erico Flexibar 50 - 80mm Wide Terminal side will take 2 x 50-185mm ² cables 205.7mmH x 115mmW x 75mmD	94.58

561141



561143



The height of 205.7mm is including the full shroud. Parts of the shroud can be snapped off where indicated to make a shorter shroud. The actual height of the connection part is 108mm. The height is the measurement across the rail or from top to bottom when mounted on a back plate.

The Ensto SLIW Insulation Piercing Connectors are for use on insulated aluminium or copper conductors up to 1000VAC. The connectors design enables hot line installation without removing insulation from the conductor. They conform to EN50483-4:2009; Connector Class: A1.

Fully insulated bolt provides safe live line working. Both main and branch conductor insulations are pierced by a single bolt action. Test Voltage 6kV/50Hz/1 Minute in Water.

13mm Hexagonal Socket Wrench required.

SLIW50		
REF NO	Description	PRICE
SLIW50	Insulation Piercing Connector for up to 50mm Aluminium or Copper cable. Main Conductor 10 - 50mm ² Branch Conductor 1 - 10mm ²	4.20



SLIW54		
REF NO	Description	PRICE
SLIW54	Insulation Piercing Connector for up to 120mm ² Aluminium or Copper cable. Main Conductor 16 - 120mm ² Branch Conductor 6 - 50mm ²	6.42



SLIW57		
REF NO	Description	PRICE
SLIW57	Insulation Piercing Connector for up to 150mm ² Aluminium or Copper cable. Main Conductor 20 - 150mm ² Branch Conductor 25 - 95mm ²	8.33

SLIW58		
REF NO	Description	PRICE
SLIW58	Insulation Piercing Connector for up to 150mm ² Aluminium or Copper cable. Main Conductor 50 - 150mm ² Branch Conductor 50 - 150mm ²	10.27



Visit our website at www.ilecsys.co.uk or scan QR code for further technical information

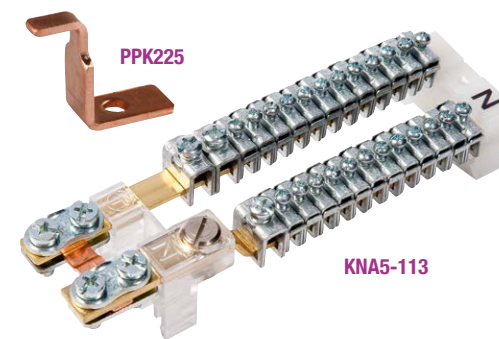
Clampo Assembled Neutral Busbars		
REF NO	Description	PRICE
KNA4-108	N-N Busbar 2x (1x16mm ² + 7 x 6mm ²)	6.97
KNA4-114	N-N Busbar 2x (1x16mm ² + 12 x 6mm ²)	10.58
KNA4-120	N-N Busbar 2x (4x16mm ² + 16 x 6mm ²)	12.48
KN4-106	N-N Busbar 2x (6x16mm ²)	6.32
KN4-110	N-N Busbar 2x (10x16mm ²)	9.32



Clampo Assembled Earth Busbars - 500V		
REF NO	Description	PRICE
KNA4-108P	PE Busbar 2x (1x16mm ² + 7 x 6mm ²)	6.97
KNA4-114P	PE Busbar 2x (1x16mm ² + 12 x 6mm ²)	10.58
KNA4-120P	PE Busbar 2x (4x16mm ² + 16 x 6mm ²)	12.48



Clampo Assembled Earth/Neutral Busbars		
REF NO	Description	PRICE
KN4-206	N-PE Busbar 2x (6x16mm ²)	9.58
KN4-210	N-PE Busbar 2x (10x16mm ²)	12.35



Clampo Assembled Earth/Neutral Busbars		
REF NO	Description	PRICE
KNA5-113	N-PE Busbar N - 1x 16mm ² + 12 x 6mm ² PE - 2x 16mm ² + 12 x 6mm ²	21.71
KNA5-120	N-PE Busbar N - 1x 16mm ² + 19 x 6mm ² PE - 2x 16mm ² + 19 x 6mm ²	27.77
PPK225	Earth Connection Lug	1.87



Busbar, Busbar Supports & Terminal Clamps		
REF NO	Description	PRICE
PMR1427	Single Busbar Support - Screw Mount	0.45
PMR117.1	Double Busbar Support Screw or Rail Mount with ⊕ Symbol	0.52
PMR117	Double Busbar Support Screw or Rail Mount with N Symbol	0.52
PSK20-064	10 x 3mm Pre-cut Busbar - 63mm	0.42
PSK20-100	10 x 3mm Pre-cut Busbar - 100mm	0.71
PSK20-175	10 x 3mm Pre-cut Busbar - 175mm	1.26
PSK152	10 x 3mm - 1 Metre long	6.87
KJ25-1	Clamp Terminal 1 - 6mm ² - 33A	0.23
KJ18-1	Clamp Terminal 1.5 - 16mm ² - 82A	0.23
KJ20	Clamp Terminal 2.5 - 35mm ² - 135A	0.68