

Distribution Terminal Blocks multicomp^{PRO}



**RoHS
Compliant**

Features

- Space Saving : compact
- Tinned copper block: high conductivity
- IP 20 protection / UL finger-safe: improved safety
- Cable fixing screw diameters >95% fill ratio: excellent electrical contact, safe connections
- Visual inspection of wire: confirmation of connection
- Hinged or removable cover: easy wiring
- Clip-on DIN rail or mount to panel with screws: easy fixing

Metric System	mm ²			(Nm)
	10 to 35	×1		8.5
	6 to 16**	×1		3.5
	2,5 to 16	×6 ×4		3.5

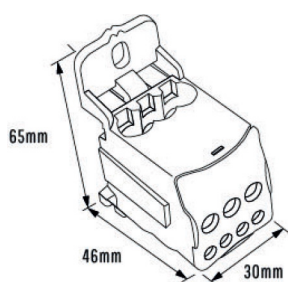
** Or common jumper wire

U.S. Regulations	AWG			Torque
	8 to 1/0	×1		57
	14 to 4	×1		31
	14 to 4	×6		31

MP011725

Modular: Keeping only one input the blocks can be connected in parallel using a jumper wire. Easily double or triple the neutral.

Installation Hole: 54mm

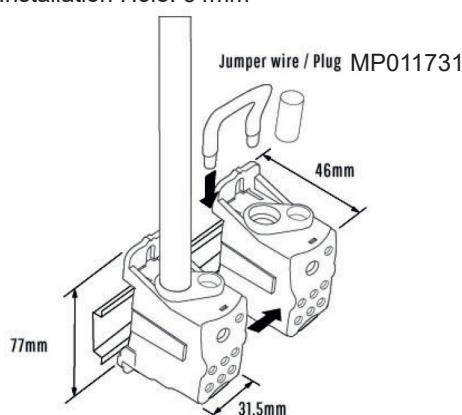


I=80 A IEC
I=85 A UL/CSA
Icw KA rms Is:3
IPK KA: 22
Ui:690V IEC
Vin 600V UL

MP011726

Modular: Keeping only one input the blocks can be connected in parallel using a jumper wire. Easily double or triple the neutral.

Installation Hole: 64mm



I=125 A IEC
I=150 A UL/CSA
Icw KA rms Is:4.2
IPK KA: 30
Ui:690V IEC
Vin 600V UL

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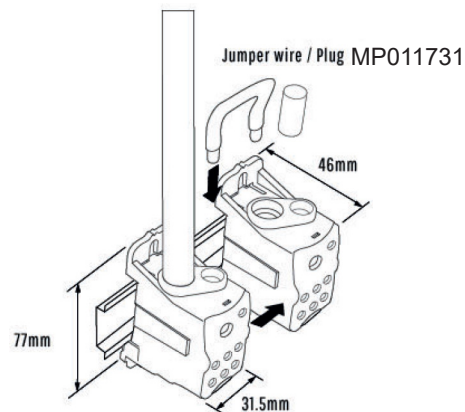
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Distribution Terminal Blocks multicomp^{PRO}

MP011727

Modular: Keeping only one input the blocks can be connected in parallel using a jumper wire. Easily double or triple the neutral.

Installation Hole: 64mm

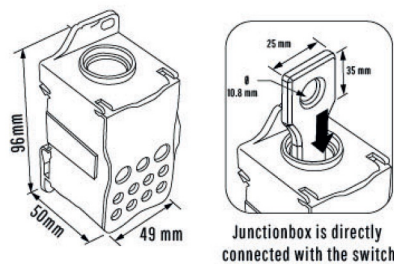


I=160 A IEC
I=200 A UL/CSA
□lcw KA rms Is:11.8
□IPK KA: 30
□Ui:690V IEC
□Vin 600V UL

MP011728

Modular: Allows versatile building of power blocks single pole two pole three pole or four pole

Installation Hole: 85mm × 29mm

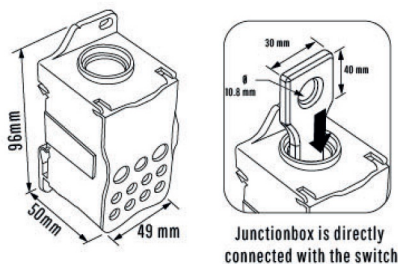


I=250 A IEC
I=255 A UL/CSA
□lcw KA rms Is:24.5
□IPK KA: 51
□Ui:690V IEC
□Vin 600V UL

MP011729 355Amp

Modular: Allows versatile building of power blocks single pole two pole three pole or four pole

Installation Hole: 85mm × 29mm

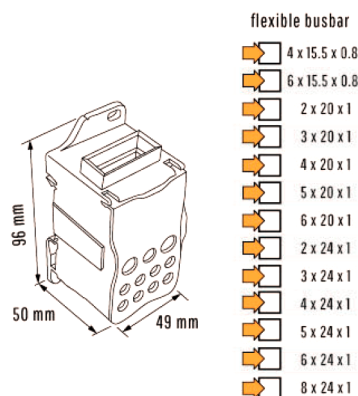


I=400 A IEC
I=335 A UL/CSA
□lcw KA rms Is:24.5
□IPK KA: 51
□Ui:690V IEC
□Vin 600V UL

MP011730 520Amp

Modular: Allows versatile building of power blocks single pole two pole three pole or four pole

Installation Hole: 85mm × 29mm



I=500 A IEC
I=520 A UL/CSA
□lcw KA rms Is:24.5
□IPK KA: 51
□Ui:690V IEC
□Vin 600V UL

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Accessories

MP011731



Jumper Wire / Plug

Part Number Table

Description	Part Number
Distribution Terminal Block, IP20, 80A	MP011725
Distribution Terminal Block, IP20, 125A	MP011726
Distribution Terminal Block, IP20, 160A	MP011727
Distribution Terminal Block, IP20, 250A	MP011728
Distribution Terminal Block, IP20, 400A	MP011729
Distribution Terminal Block, IP20, 500A	MP011730
Accessory Jumper Wire / Plug	MP011731

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