

STUD TYPE JUNCTION BLOCKS - FEED THROUGH

Bussmann

EV NEW

Feed-Through blocks are designed to be used on a firewall or panel.

Part Number	Body Colour	Amp Rating	Thread Size M	Torque Stud Max
C2201	Black	200A	5/16"-18	11.3
C2202	Red	200A	5/16"-18	11.3
C2203	Black	250A	3/8"-16	22.6
C2204	Red	250A	3/8"-16	22.6

Voltage: 1000VAC / 1000VDC

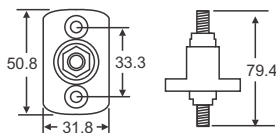
Body: Thermoplastic

Studs: Brass

Plating: Tin

Hardware: Flange nuts included.

Pack Size: 1, 10, 40



Dimensions in MM



COMMON BUSBAR MAXIBUS 5/16" STUDS

Features:

- Heavy duty busbar terminal block.
- Insert-molded stainless steel studs.
- One-piece serrated flange nuts ensure correct and secure connection.

Part Number	Busbar Studs
880118	4 x 5/16"-18

Rating: 250A **Voltage:** 300VAC / 48VDC

Body: Black

Bus Material: Tin plated copper.

Studs: 5/16"-18 (M8) Stainless steel.

Recommended Terminals: 5/16" or M8 ring.

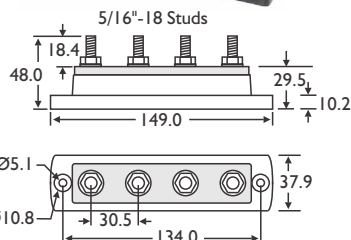
Hardware: Serrated flange nuts SS.

Mounting Holes: 5mm

Pack Size: 1, 10, 50, 100



NEW



Dimensions in MM

COMMON BUSBAR POWERBUS 3/8" STUDS

Features:

- Compact heavy duty busbar terminal block.
- Insert-molded stainless steel studs.
- One-piece serrated flange nuts ensure correct and secure connection.

Part Number	Busbar Studs
880097	2 x 3/8"-16

Rating: 600A **Voltage:** 48V

Body: Glass reinforced polycarbonate

Bus Link: Tin plated copper.

Studs: 3/8"-16 (M10) Stainless steel.

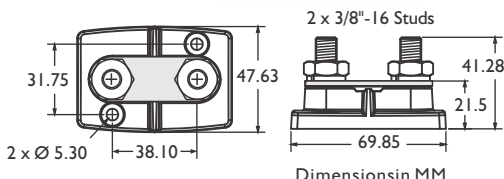
Mounting Holes: #10 or M5 screws

Hardware: Stainless steel nuts & washers included.

Pack Size: 1, 10, 50, 100



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Dimensions in MM