

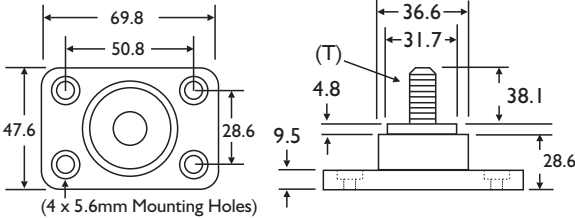
STUD TYPE JUNCTION BLOCKS - STAND ALONE

Bussmann

Heavy-duty ground or power connection points in AC or DC circuits. Ideal for creating a centralized power distribution or grounding

Part Number	Body Colour	Amp Rating	Thread Size T	Stud Material	Stud Plating
CI933	Black	400A	1/2"-13	Brass	Zinc
CI933R	Red	400A	1/2"-13	Brass	Zinc
CI933-6B	Black	250A	3/8"-16	Brass	Zinc
CI933-6R	Red	250A	3/8"-16	Brass	Zinc

Voltage: AC/DC **Body:** Thermoplastic
Mounting Torque Rating: Contact sales.
Hardware: Hex nut & spring washer supplied in bulk.
 Also available without hardware.



CI933
1/2"-13 Stud



CI933R
1/2"-13 Stud

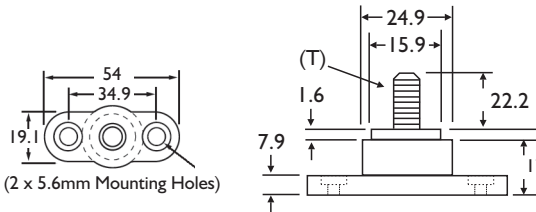


CI933-6B
3/8"-16 Stud



CI933-6R
3/8"-16 Stud

Part Number	Body Colour	Amp Rating	Thread Size T	Stud Material	Stud Plating
JB3816-2	Black	250A	3/8"-16	Steel	Zinc
JB3816-3	Red	250A	3/8"-16	Steel	Zinc



JB3816-2
3/8"-16 Stud



JB3816-3
3/8"-16 Stud

Dimensions in

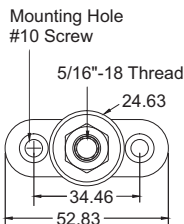
STUD TYPE JUNCTION BLOCKS - STAND ALONE

PROLEG

Heavy-duty ground or power connection points in DC circuits. Ideal for creating a centralized power distribution or grounding

Part Number	Body Colour	Thread Size
JB51618-2	Black	5/16"-18
JB51618-3	Red	5/16"-18

Ampere Rating: 250A at 12VDC
Voltage: 48VDC max.
Body: Glass Filled Nylon (UL 94 HB)
Temperature: 60°C max.
Melting Temperature: 268°C.
Torque Rating: 13Nm max (for top nut)
Hardware: Stainless steel 5/16"-18 thread.
 Includes 2 x nuts, 1 x spring washer, 1 x flat washer all pre-installed.
Notes: Bottom nut and flat washer pre-installed by factory. Do not remove.



JB51618-2
5/16"-18 Stud



JB51618-3
5/16"-18 Stud

