



Mega Fuse Distribution Block

Sold Individually

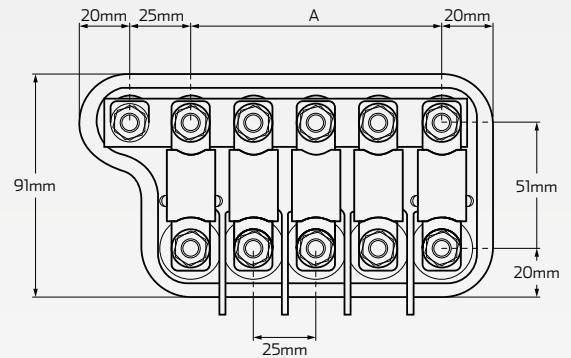
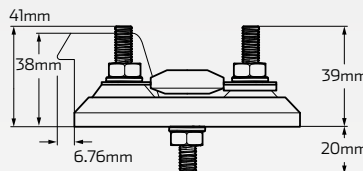
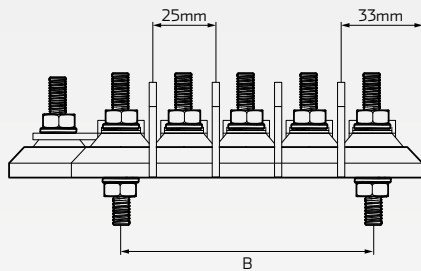
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DESCRIPTION

Heavy duty fuse panel suitable for 2,3 or 5 mega fuses. The fuses are bussed to a single input stud using a buss bar. This mega fuse distribution block is suitable for marine construction, agriculture and transport applications. Comes with a cover and plated steel studs. Maximum total combined amperage rating is 300A continuous. Fuses not included.



DIMENSIONS



* 5 pole version (QVLMG5-1-001) comes with the option of 3 stud holes. This allows the option of 50 or 100mm spacing between the 2 connector studs (B).

TECHNICAL SPECIFICATIONS

Current Rating	• 300A continuous (max total combined)	Stud Material	• Plated steel
Operating Temp.	• -40°C to 85°C	Kit Contents	• Bussbar, nuts & lock washers included
Body Material	• UL 94V-0 rated black thermoplastic	Cover Material	• Red EPDM (protects from accidental shorts)
Stud Size	• 5/16-18" stud size		

PART NUMBER

Part Number.	Number of Poles	A (mm)	B (mm)	Description
QVLMG2-1-001	• 2 Fuse block	• 25mm	• 25mm	• 2 Fuse distribution block with a single input. Suits mega fuses.
QVLMG3-1-001	• 3 Fuse block	• 50mm	• 50mm	• 3 Fuse distribution block with a single input. Suits mega fuses.
QVLMG5-1-001	• 5 Fuse block	• 100mm	• 50mm / 100mm	• 5 Fuse distribution block with a single input. Suits mega fuses.