

## MEGA FUSE HIGH POWER DISTRIBUTION MODULE 2 POLE

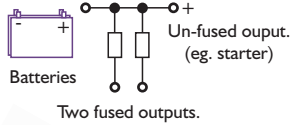


The 2 Pole High Power Distribution Module (HPDM) provides two high current Mega fuse protected circuit outputs as well as an un-fused output that can optionally be used to parallel multiple modules or deliver power to circuits which do not require circuit protection or to daisy chain multiple devices.

Part Number	Description
880195400	2 Pole with cover

**Voltage:** 48VDC (limited by fuses).  
**Max Input Current:** 600A  
**Max Fuse Rating Per Circuit:** 300A  
**IP Rating:** IP67, IP69K  
**Dimensions:** 129 x 125 x 45mm  
**Notes:** Mega fuses not included.

Either side can be input or un-fused output.



### RELATED PRODUCTS:



**Mega Fuse 32V**  
(See page 25)



**Mega Fuse 70V**  
(See page 25)

Scan this QR Code for more information



QR Code: 9022

## MEGA FUSE DISTRIBUTION BLOCKS 2-5 POLES



Heavy duty power distribution module for main branch primary fusing. The common bus bar requires just one input connection to power all the fuses.

Part Number	Description
LMG2-I-001	2 Pole with stud input and cover
LMG3-I-001	3 Pole with stud input and cover
LMG5-I-001	5 Pole with stud input and cover

**Rating:** Maximum total combined rating is 300A continuous.\*  
**Body:** Black UL-Rated 94 V0 thermoplastic.  
**Studs:** 5/16" - 18 plated steel (E), optional M8 metric studs(M).  
**Hardware:** Includes busbar, nuts & lock washers.  
**Temperature:** -40°C to 85°C.  
**Cover:** Red EPDM (protection from accidental shorts).  
**Notes:** \*Maximum ampere rating based on numerous variations possible between numbers of poles used, fuses selected, input and output wiring. Mega fuses are not included.



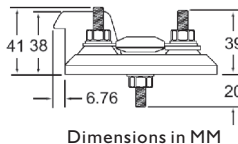
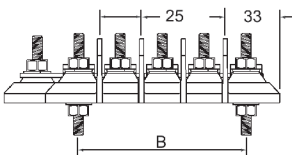
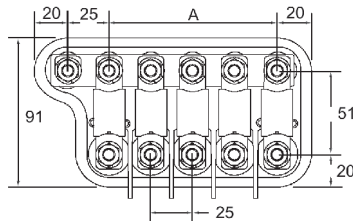
LMG2-I-001



LMG3-I-001



LMG5-I-001



Dimensions in MM

### RELATED PRODUCTS:

Mega fuses see page 25.



Number of poles	Dimensions in MM	
	A	B
2	25	25
3	50	50
5	100	50 or 100*

\*5 pole block has 3 input stud holes to provide 50 or 100mm spacing between the 2 studs.

POWER DIST.