

MEGA FUSE BLOCK HARD COVER 70V



70V

The Littelfuse MEGA® Bolt-Down Series High Current Fuse Holder is ideal for battery and alternator connections as well as providing ultra-high current protection for other types of heavy gauge cables. Interlocking pins on the sides let you connect additional fuse holders for multi-fuse applications.

Part Number	Description
02981001	Fuse Block with Hard Cover

Voltage: 70VDC **Rating:** 500A

Body & Cover: Black glass filled thermoplastic.

Fuse Block: Includes cover, hex nuts & lock washers.

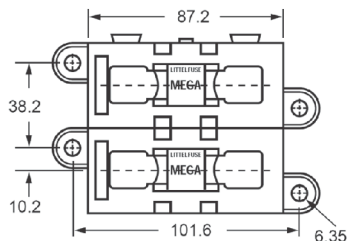
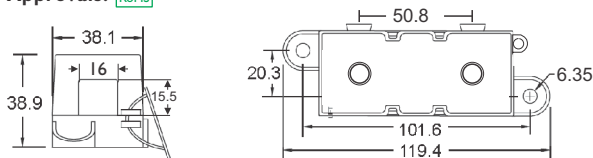
Studs: M8 threaded. **Torque Rating:** 5 Nm.

Features: Gang mount, stackable side design.

Pack Size: 1, 10, 100

Notes: Fuse is not included.

Approvals: RoHS



Dimensions in MM

Gang Mount Setup

RELATED PRODUCTS:


32V Mega Fuse
(see p.25)


70V Mega Fuse
(see p.25)


M8 Tubular Terminals
16mm², 25mm² (see p.188)

MEGA FUSE BLOCKS FLEXIBLE COVER

EATON **Bussmann**

Part Number	Description	
FMG-111	Fuse Block With Standard Cover M8 Studs (a)	NEW
FMG-116	Fuse Block With Extended Cover M8 Studs (b)	
FMG-211	Fuse Block With Standard Cover 5/16"-18 Studs (a)	
FMG-216	Fuse Block With Extended Cover 5/16"-18 Studs (b)	NEW

Voltage: 32VDC **Rating:** 500A

Body: Black UL rated 94V-0 thermoplastic.

Cover: Black flexible thermoplastic elastomer. Red cover optional.

Fuse Block: Includes cover & sems nuts. **Wire Size:** #8 AWG / 8mm²

Studs: Zinc plated steel studs. **Torque Rating:** 13.5 Nm.

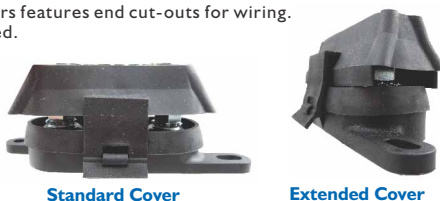
Features: Cables can be routed to studs from nearly any direction.

Pack Size: 1, 10, 100

Notes: Both covers features end cut-outs for wiring.

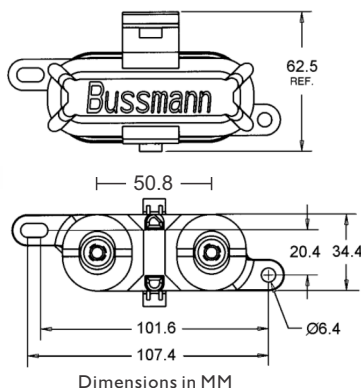
Fuse is not included.

Approvals: RoHS



Standard Cover

Extended Cover



Dimensions in MM

RELATED PRODUCTS:


Mega Fuses
(see p.25)

