

# MEGA FUSE BLOCK SEALED & IGNITION PROOF



IGNITION PROTECTED **NEW**

**IP6K9K IP66**

These high amperage fuse blocks feature sealed positive latching technology to form a water resistant and ignition protected assembly. The cover is retained to the base with a built in tether to ensure there are no missing components during servicing. The base features thru-hole provisions to ensure that the unit is mounted securely to the application.

## Features

- Provides high amperage, in-line, main or branch circuit protection in harsh or hazardous environments.
- Waterproof / sealed fuse compartment provides protection from fuse corrosion.
- Ignition protected to SAE J1171 and ISO 8846 for installation in a battery box or on vehicles carrying hazardous loads.
- All stainless steel hardware and tin-plated 100% pure copper optimize long-term corrosion protection.
- Allows dielectric spray on cable terminals without compromising fuse connections.
- Cover retention ensured through integrated tether.
- AssureLatch™ technology for worry-free positive latching.

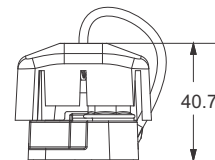
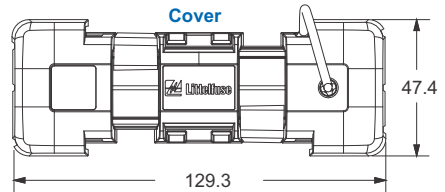
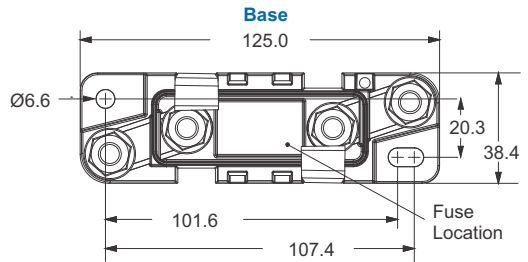
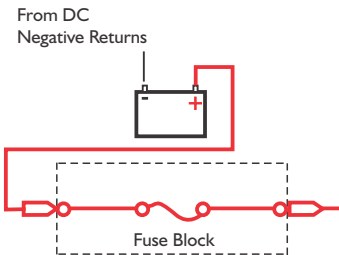


Assure Latch™



Part Number	Description
880014	Mega Fuse Block & Cover Sealed

- Voltage:** 60VDC  
**Rating:** 500A  
**Input Studs:** M8 stainless steel.  
**Ignition Protected:** SAE J1171 and ISO 8846  
**Ingress Protection:** IP66 / IP6K9K  
**Operating Temperature:** -50°C to +85°C  
**Shock:** 50 G's  
**Vibration:** 8 G's  
**Fuse Block:** Includes cover, stainless steel screws & hex nuts.  
**Pack Size:** 1, 10  
**Notes:** Fuses not included.



Dimensions in MM

## RELATED PRODUCTS:



**32V Mega Fuse**  
(see p.25)



**70V Mega Fuse**  
(see p.25)



**Mega Fuse Kit**  
(see p.41)



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