

MIDI FUSE DISTRIBUTION BLOCK 2-3 POLE



NEW

IGNITION
PROTECTED

IP69K

Features:

Suited for near-the-battery applications and can be mounted in exposed locations. Single input power cable connects to a 3 pole internal busbar to feed 2 or 3 fused output cables. Eliminates splices & multiple fuse holders. 2 spare Midi fuses can be fitted to the inside of the cover. Water-proof and dust-proof fuse holder. Very high IP rating IP69K. Developed for high current loads, and harsh conditions.

Part Number	Fuse Block Description
04980933	3 Pole Midi Fuse Module Kit

04980933 Module Kit Contents

- 1 x Base with tethered cover & seal.
 - 1 x Busbar powers up to 3 fuses from a single input cable.
 - 6 x Nuts to secure up to 3 Midi fuses.
 - 6 x Cable seals of assorted sizes.
 - 1 x Cavity plug, required if you only install 2 x Midi fuses.
 - 2 x Cable seal caps to secure cable seals into unit.
 - 4 x Screws to secure 2 spare fuses to inside cover.
 - 1 x Instruction sheet.
- Module kit does not include ring terminals or fuses.



**Module Kit
04980933**

Voltage: 58VDC max. **Rating:** Maximum total current 200A.
Wire Size: 16 or 25mm² (input cable), 6 to 16mm² (output cables).
Temperature Rating: -40°C to +85°C. **Body & Cover:** UL 94-V0.
Ingress Protection Rating: IP67, IP69K when cover, cable seals & caps are installed. Cables must not exceed the minimum bend radius advised in the included instruction sheet to ensure seal integrity.
Cavity Plug: Included cavity plug must be fitted if using only 2 x Midi fuses.
Mounting: Surface mount using 3 fixing holes (M6 or 1/4").



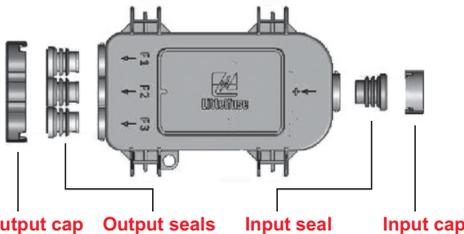
3 fused outputs

RELATED PRODUCTS:

Midi fuses 32V



Midi fuses 58V



Cable seals keep your fusing protected from dust, moisture, and debris.



AssureLatch™ ensures an excellent seal and convenient closure system.

Dimensions in MM

