

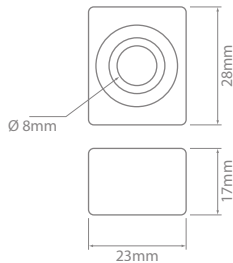
# Circuit Protection

Marine Rated Battery Fuses

- Designed for the most demanding environments providing high current protection in the tightest space constraints.
- Suitable for main and auxiliary circuit protection such as alternator outputs, starter motor inputs and accessory circuits.
- Breaking capacities meet the requirements of conventional vehicle batteries and 12V, 24V and 42V electrical networks.
- Full range circuit protection for automotive and marine applications.
- Colour-coded to current rating.

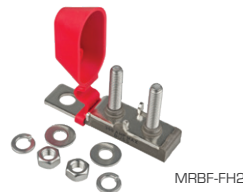


Max. Voltage Rating : 58V  
 Ingress Protection : IP66  
 Interrupt Rating : 10,000A @ 14V  
 Body : Ceramic  
 Housing & Cover : UL-Rated 94V0 Thermoplastic  
 Approvals : ISO 8820-6



## Marine Rated Battery Fuses

40A (Lt. Blue) <b>MRBF-040</b>	50A (Lt. Red) <b>MRBF-050</b>	60A (Lt. Gold) <b>MRBF-060</b>	80A (Lime) <b>MRBF-080</b>	100A (Yellow) <b>MRBF-100</b>	125A (Green) <b>MRBF-125</b>
150A (Orange) <b>MRBF-150</b>	175A (White) <b>MRBF-175</b>	200A (Blue) <b>MRBF-200</b>	225A (Tan) <b>MRBF-225</b>	250A (Pink) <b>MRBF-250</b>	



## Marine Rated Battery Fuses – Fuse Holder Kits

Part No.	Description	Mounting Hole Ø (mm)	Contents
<b>MRBF-FH1</b>	Single	10.3	1 x Single M8 Stud (MRBF-M8-1), 1 x Red Cover (MRBF-C1)
<b>MRBF-FH2</b>	Double	10.3	1 x Double M8 Stud (MRBF-M8-2), 1 x Red Cover (MRBF-C2)

