



Electrical Accessory Bracket to suit Mitsubishi Triton MV – OEM Battery

This TLR Products bracket is a neat and simple solution to provide a mounting location for electrical accessories like fuses, circuit breakers etc. under the bonnet of the Mitsubishi Triton MV series.

The Electrical Bracket locates on top of the OEM battery hold down clamp and utilises the same mounting hardware. This design locates the electrical accessory close to the battery yet maintains an easy process for removing the OEM battery, there are a generous number of mounting holes which accommodate several components in various configurations to help achieve each desired setup and has been designed with cable tie slots along both sides of the bracket to help provide a neat and tidy solution.

For maximum fuse module locations, use the Bussmann midi fuse modules. There are holes to accommodate up to 7 Bussmann modules which can provide 1 x input and 6 x midi fuse modules.

The pre-cut holes allow for fitting:

- Single Midi fuse holders
- Twin Midi fuse holders
- 12v Circuit breakers
- Electrical relays
- Buzz Bar
- Terminal posts

Features:

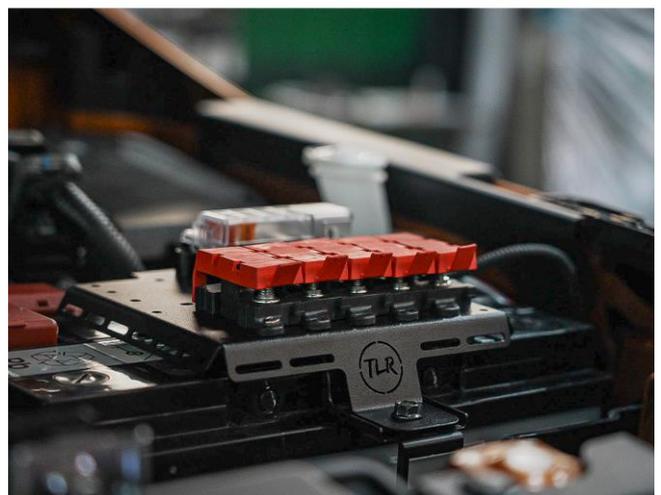
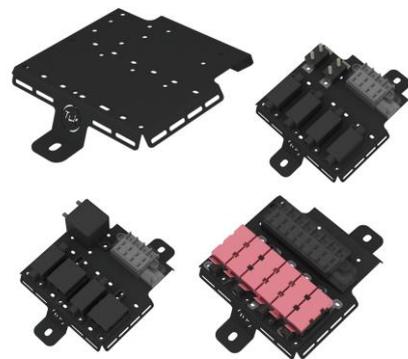
- Laser cut from 1.5 mm stainless steel.
- Powder coated in a black textured finish for added corrosion resistance.
- Easy fitment mounts to existing mounting bolts.
- Accommodates various configurations.

Includes:

- 1 x TLR Products Electrical Accessory Bracket

Note:

- Weight: .35 kg
- Dimensions: 280 x 130 x 60 mm
- Warranty: 3 years
- Fitting time: 20 mins
- Plugs and accessories are sold separately.



TLR Products is Australian owned, with all manufactured products designed and made in Newcastle, NSW.