

BMZB SERIES

BATTERY MOUNT ZCASE® FUSE HOLDER WITH BUSBAR

COMPACT SOLUTION

Eliminating or reducing the need for additional wiring



The Battery Mount ZCASE® Fuse Holder with Busbar (BMZB) series allows you to mount fusing directly to a post-style battery terminal. This series offers a compact solution with an integrated busbar, which consolidates complex wiring around a battery system, eliminating or reducing the need for additional wiring. By creating additional fusing locations outside of the main fuse box, these products help reduce cabling and assembly time and provide localized circuit protection without modifying the existing battery harness. This product is designed to mate with M6 ZCASE® fuses, and is rated to operate with fuse ratings up to 400A. This series mounts directly to the battery post with all necessary hardware coming pre-assembled. Available in 2-, 3-, and 4-position configurations, this series serves as a scalable circuit protection solution.

Web Resources

For more information and to download the datasheet, 2D Print and 3D Model, visit: Littelfuse.com/BMZB



Datasheet



Instructions



3D Model



2D Print

BMZB Series Features and Benefits

- Specifically designed to relocate circuit protection closer to a vehicle battery
- Integrated busbar
- Plastic cover (3p and 4p only) & overmolded housings
- Battery clamp oriented to provide clearance for wire routing



FHZ210



FHZ310

* Fuses not included in any version

Ordering Information

PART NUMBER	DESCRIPTION	PRODUCT USE
FHZ210	Battery Mount Fuse Holder, 2-Position	Meant to mount directly to a single Group 31 battery, these products provide discrete posts for fusing individual applications. The 2-position holder mounts to the negative post of a battery and provides two fuses posts, while the 3-position holder is designed to mount to a positive post and provides three fuse posts
FHZ310	Battery Mount Fuse Holder, 3-Position	
FHZ410	Battery Mount Fuse Holder, 4-Position	Designed to be used as a battery strap to connect the positive posts of 2 Group 31 batteries, the 4-position holder also provides 4 individual fused outputs in a convenient linear setup.