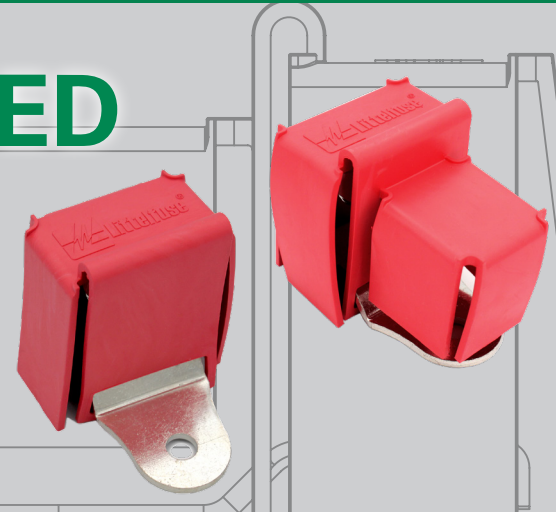


## SMZ SERIES STUD MOUNT ZCASE FUSE HOLDER

# COMPACT DESIGNED TO SAVE SPACE REDUCES WIRE CONNECTIONS



The SMZ stud mount fuse holder allows you to mount fusing directly to a M8 or M10 stud on applications such as batteries, alternators, battery switches or electrical relays. The SMZ stud mount fuse holder features a compact design which saves space and eliminates the need to wire in a separate fuse holder or power distribution module. Additional circuits are added to the battery circuit directly on top of the ZCASE fuse with wired ring terminals. The fuse holder is available in 4 configurations, each with a red protective cover designed to reduce the risk of accidental contact with the fuse or battery terminal.

### SMZ Fuse Holder Features and Benefits

- Mounts directly to a M10 or M8 stud
- Uses high amp ZCASE fuses, (M8) available 40-600A
- Tin plate coating on the busbar ensures corrosion resistance
- Fusing directly on the alternator, battery switch or relay reduces the number of wire connections and parts counts which helps to lower assembly times.
- ZCASE fuse holder uses an isolated stud so any standard M8 nut can be used (included), simplifying replacement and repair

### Web Resources

For more information and to download the datasheet, 2D Print and 3D Model, visit: [Littelfuse.com/SMZ](http://Littelfuse.com/SMZ)



Datasheet



Instructions Sheet



2D Print

### SMZ Series Ordering Information

PART NUMBER	FUSE SIZE	MOUNTING HOLE SIZE	COVER STYLE INCLUDED WITH PART	
			COVERS BOTH FUSE AND STUD (LITTELFUSE PART NO. 901-525)	COVERS FUSE ONLY (LITTELFUSE PART NO. 901-524)
0FHZ0231Z	M8 (8.5mm)	M6 (6.5mm)	•	
0FHZ0232Z	M8 (8.5mm)	M6 (6.5mm)		•
0FHZ0233Z	M8 (8.5mm)	M6 (6.5mm)		
0FHZ0201Z	M8 (8.5mm)	M8 (8.5mm)	•	
0FHZ0202Z	M8 (8.5mm)	M8 (8.5mm)		•
0FHZ0211Z	M8 (8.5mm)	M10 (10.5mm)	•	
0FHZ0212Z	M8 (8.5mm)	M10 (10.5mm)		•