

Modular Design Fuse Blocks

4 Blocks with only 2 Modules

Versatile, simple to use and easy to inventory. With only two part numbers, OptiFuse’s new modular design allows for the creation of four different Regular (ATO/ATC style) blade fuse blocks.

Basic Modules: 2 MODULES for 4 BLOCKS



BLR-I-806 | 6 Position Fuse Block



BLR-800-G | 12 Position Ground Block

- Accepts regular (ATO/ATC style) blade fuses.
- Rated up to 30A per position and 100A total for the block.
- Built with an LED light for each circuit that illuminates when a circuit opens and a fuse needs to be replaced.
- Comes with an insulating cover that offers protection against short circuits, as well as from dirt, dust, and splashes.
- Designed with screw terminals for secure wiring, especially beneficial in emergency vehicles.
- Fuse block comes with 60 pieces assorted label stickers and storage for 2 spare fuses.

Basic Modules

OptiFuse P/N	Description	Pole	Amps. (per circuit)	Ground	LED	LED
BLR-I-806	Fuse Block	6	30A	-	Y	
BLR-800-G	Ground Block	12	-	Y		-

Basic Modules: 2 MODULES for 4 BLOCKS

BLR-I-806 | 6 Fuse Block



BLR-I-806

BLR-I-806-G | 6P Fuse Block with Ground Bus

BLR-I-806 **X1**



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BLR-800-G **X1**



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BLR-I-806-G

BLR-I-812 | 12P Fuse Block

BLR-I-806 **X2**



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BLR-I-812

BLR-I-812-G | 12P Fuse Block with Ground Bus

BLR-I-806 **X2**



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BLR-800-G **X1**



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BLR-I-812-G

Combined Models

OptiFuse P/N	Description	Pole	Amps. (per circuit)	Ground	LED	LED
BLR-I-806	Fuse Block	6	30A	-		Y
BLR-I-806-G	Fuse Block with Ground Bus	6	30A	Y		Y
BLR-I-812	Fuse Block	12	30A	-		Y
BLR-I-812-G	Fuse Block with Ground Bus	12	30A	Y		Y

*All models can also be sold without covers or without blown fuse indicating LEDs.