

Type I Automatic Reset Circuit Breakers

Circuit breaker automatically resets after opening. If the fault still exists, the breaker will continue to cycle between on and off positions until the overload is corrected.



Universal 
Meets SAE J553. 6-12V DC

Amp	1 PC
20A	3771-BP



Universal with Mount Bracket 
Meets SAE J553. 6-12V DC

Amp	1 PC
10A	3790-11
15A	3791-11
20A	3792-11
25A	3793-11
30A	3794-11
40A	3795-11
50A	3796-11

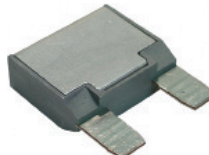
Type II Modified Reset Circuit Breakers

Circuit breaker will remain tripped (in the off position) as long as there is power to the circuit, due to internal resistor. Breakers can be reset by turning off the circuit or by turning off the ignition switch.



Standard Fuse Footprint 
Silver coloured breaker with a fuse footprint. Meets SAE J553. 14V DC

Amp	1 PC
10A	9504-11
15A	9505-11
20A	9506-11
25A	9507-11
30A	9508-11



Max Fuse Footprint 
Silver coloured breaker with a fuse footprint. Meets SAE J553. 12V DC

Amp	1 PC
10A	9614-11
15A	9615-11
20A	9616-11
25A	9617-11
30A	9618-11



Min Blade Fuse Footprint 
Colour coded breaker with a fuse footprint. Meets SAE J553. 14V DC

Amp	Colour	1 PC
10A	Red	9634-11
15A	Blue	9635-11
20A	Yellow	9636-11
25A	White	9637-11
30A	Green	9638-11



Standard Blade Fuse Holder

Waterproof seal tested to work for at least 30 minutes under 1m of water. Also holds Min Blade Fuses. IP67 Rated.



Description	1 PC	10 PCS	100 PCS
10GA 40A	948-11	948-34	948-36
12GA 30A	949-11	949-34	949-36

Universal Breaker Bus Bar & Holder

Universal Breaker Plastic Holder

Can hold any PICO Universal breaker.



Positions	1 PC	10 PCS
6	10532-31	10532-34
13	10536-31	10536-34

Universal Breaker Bus Bar

Can hold any PICO Universal breaker.



Positions	1 PC	10 PCS
6	10542-31	10542-34
7	10543-31	10543-34
13	10546-31	10546-34

