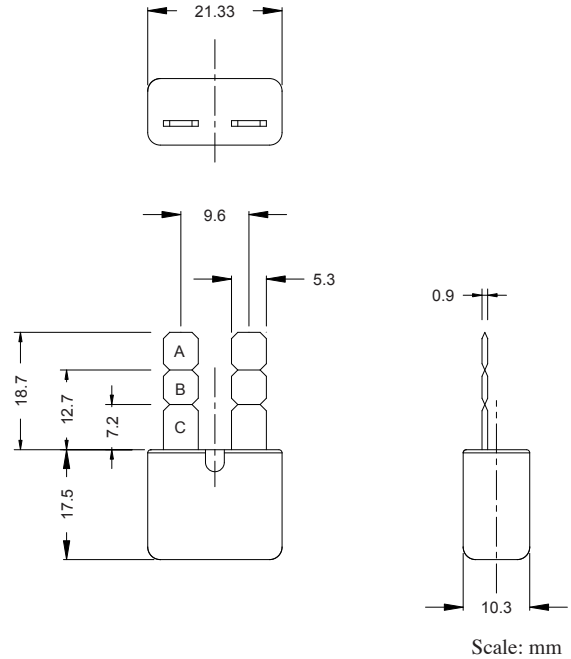
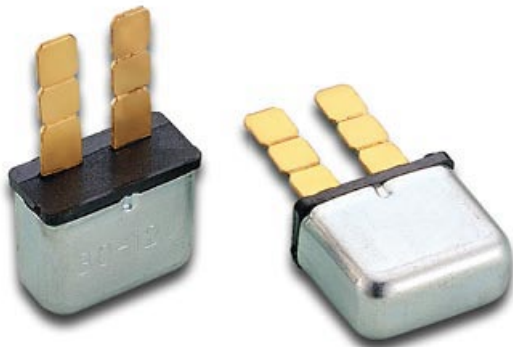


Plug-In Circuit Breaker

Part No. **1530** series



- Automatic Reset Type Circuit Breaker
- Voltage Rating: 6-24 V
- Ampere Rating: 10A, 15A, 20A, 25A, 30A, 40A
- Heavy Duty Replacement For Blade Fuses, Save Time And Cost For Replacement Of Burnt-out Fuses
- Terminals: Grooved For Easy Size Adjustment, Snap Off With Pliers



Specifications

Description	Cycles on-off when load is excessive; Blade terminals
Breaker Type	Type I
Voltage	6-24V DC
Amperes	10-40 A
Terminals	Blades, breakable to desired length
Terminal Size	.205" (5.20mm)
Ambient Temperature Range	-40°C ~ +85°C
Housing Style	Narrow body case, plated steel
Mounting Method	Plug into universal blade breaker panel or into in-line connector
Usage	Battery chargers, trucks, buses, RV's, trolling motors, etc
Application	Automotive headlamp, power windows, seats & locks
Standard	Complies with SAE J553

Ordering Information:

Part Number	Ampere (A)	Voltage (VDC)
15302100000	10 A	6-24 V
15302150000	15 A	6-24 V
15302200000	20 A	6-24 V
15302250000	25 A	6-24 V
15302300000	30 A	6-24 V
15302400000	40 A	6-24 V

Electrical:

% Of Ampere Rating	Ampere Rating	Opening Time
100 %	10-40 A	60 Minutes, Min.
135 %	10-40 A	60 Minutes, Max.
200 %	10-40 A	1 Minute, Max.

Vehicle Replacement Guide:

Terminal Position A	Ford Pickup Trucks
Terminal Position B	Dodge Trucks
	Ford Trucks (Heavy)
	Navistar (IHC) Trucks
Terminal Position C	Kenworth Trucks