

# Series CBX Circuit Breakers

V1.08

Model No. CBE series :

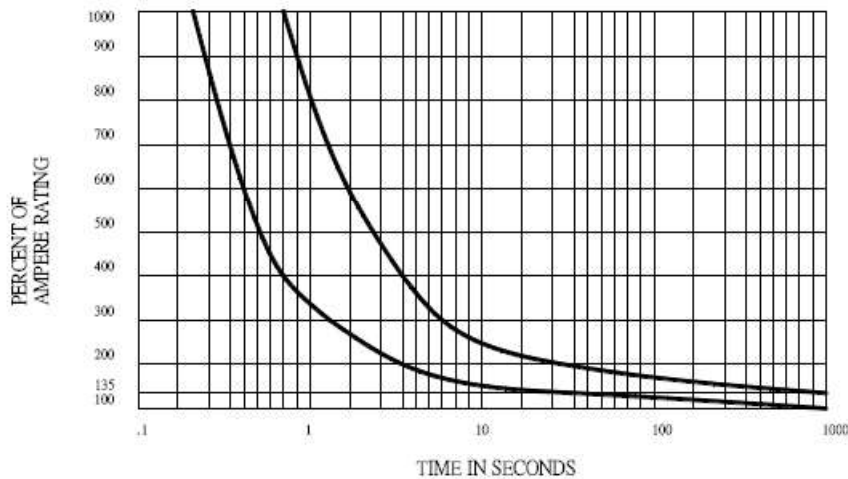
## Auto, Manual & Modified Reset Circuit Breakers Specifications



Single Pole Thermal Type Breakers  
 Applications: Battery chargers, trucks, buses, RVs, trolling motors, etc  
 Rating: 5-30A, 14Vdc/28Vdc;  
 Interrupt Rating : 200A@14VDC / 28VDC  
 Operating Temperature Rating: -40°F (-40°C) to 185°F (85°C)  
 Storage Temperature Rating: -40°F (-40°C) to 260°F (125°C)  
 Termination : Compatible with 5.2mm wide blade compatible with ATC/ATO/ATP type fuse block.  
 Compliances: SAE J553 (TYPE I & II & III ) Circuit Breakers  
 SAEJ1171, Ignition protected.

Electrical Characteristics :

### TRIP TIME VS. PERCENT OF RATED CURRENT

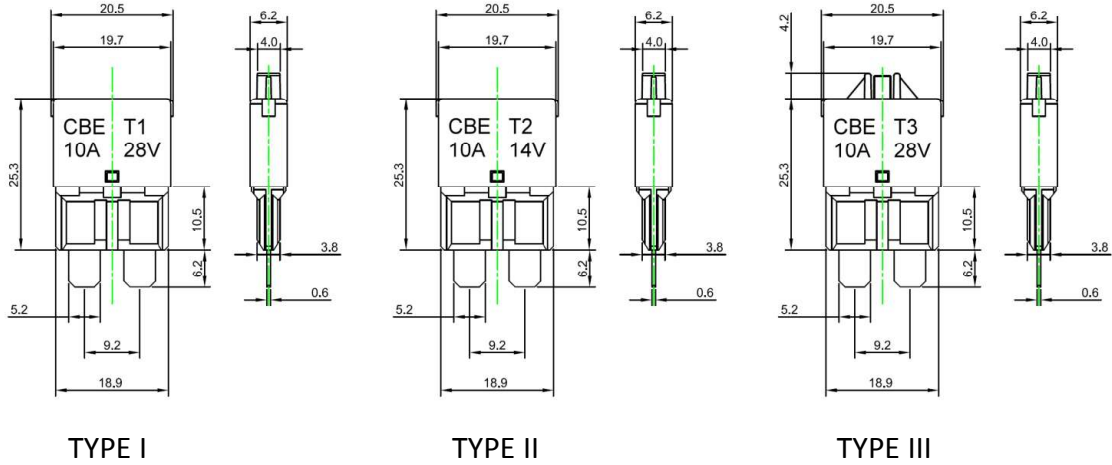


Color Code :

AMP RATING	BODY COLOR
5	TAN
6	MOSS GREEN
7.5	BROWN
10	RED
15	BLUE
20	YELLOW
25	WHITE
30	GREEN

**HANSOR PTC**

**Dimension :**



**Ordering Information:**

Series CBE	Type □	—	Rating □□	Voltage □□
CBE - Plastic cover	1 - TYPE I (auto reset) 2 - TYPE II (modified reset) 3 - TYPE III (manual reset)		05 - 5 amps 06 - 6 amps 07 - 7.5 amps 10 - 10 amps 15 - 15 amps 20 - 20 amps 25 - 25 amps 30 - 30 amps	14 - 14 volt ( for type I & II ) 28 - 28 volt ( for type III )

**HANSOR PTC**