

Thermal Circuit Breakers multicomp^{PRO}

RoHS
Compliant



Features

- Regulatory Specification: SAEJ 553; SAEJ 1171 (Ignition Protected); UL1500, Body:UL-rated 94V0
- Fits applications where fuse block spacing is tight. Fits where fuse terminal is recessed
- With over-current protection and Reset with a push of a button. Useful item in any auto electrician's tool box

Specifications

Single Pole Thermal Type Breakers. Type 3 manual reset

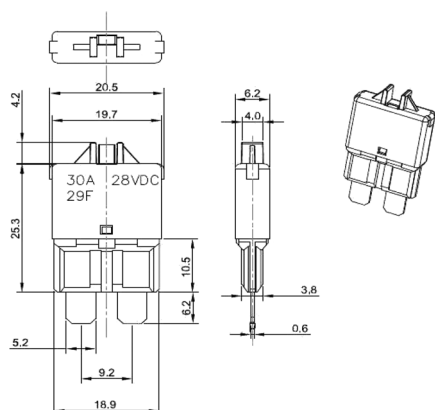
Rating	: 5-30A, 28V DC
Interrupt Capacity	: 2000A @ 28V DC
Operating temperature Rating	: -40F(-40C) to 185F(85C)
Storage temperature	: -40F(-40C) to 260F(125C)
Materials	: UL-Rate 94V-0 thermoplastic Body, Tin-Plated Copper alloy terminal
Marking	: Colour-Code to amperage. 05-5A (light brown) 75-7.5A (moss green) 10-10A (red) 15-15A (blue) 20-20A (yellow) 25-25A (white) 30-30A (green)
Termination	: 5.2mm wide blades compatible with ATC type fuse block.

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Diagram



Part Number Table

Description	Part Number
Circuit Breaker T3, 32V, Manual, LT.Brown, 5A	MP015923
Circuit Breaker T3, 32V, Manual, Moss Green, 7.5A	MP015924
Circuit Breaker T3, 32V, Manual, Red, 10A	MP015925
Circuit Breaker T3, 32V, Manual, Blue, 15A	MP015926
Circuit Breaker T3, 32V, Manual, Yellow, 20A	MP015927
Circuit Breaker T3, 32V, Manual, White, 25A	MP015928

Dimensions : Millimetres

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