

# FUSE50A



SCAN ME

## Feature:

High amp thermal trip circuit breakers with a manual reset switch suitable for use on auxiliary DC electrical systems. Ideal for use in harsh environments, like motorsport, to provide protection in the event of current overload or short circuit. Protective rubber caps prevent unnecessary short circuits.

Switchable surface mount circuit breakers typically found in auxiliary and accessory circuits in trucks, buses, motorhomes & marine systems.

Sealed, waterproof unit suitable for use in engine compartments and Bilge area's. Manual trip switch enables quick disconnecting of the circuits in case of emergency.

Connection Stud Size - M6 x 2 - Nuts supplied with integral lock washers to prevent loosening due to vibration.

## Specification:

Circuit rating: 50A

Voltage rating: 12-48V DC

Interrupt rating: 3000A@30V DC

Operating temperature: -32°C to 82°C

Storage temperature: -34°C - 149°C

Number of Poles: 2

Weatherproof rating: IP67

Certificate: SAE J1627 J1171/UL1500

Color: Black

Housing is thermal plastic UL rated 94V0

Mounting holes (stud) size: 6mm / 1/4"-28 threads per inch

Dimensions: 74x49x44mm / 2.91"x1.92"x1.73"

