

BF2 FUSE RATED 32V







Specifications

Housing Material: Out of thermoplastic (UL 94-V0, heat-resistant)

100A - 300A: Visible melting element

Terminal: Copper alloy, gal. Sn

2 x M8 bolts, Distance 51 mm

Mounting Torque: 12.0 Nm +/- 1Nm

100 A - 300 A: 2.000 A, 32V, DC Breaking Capacity:

400 A - 500 A: 1.500 A, 32V, DC

Complies with: ISO 8820-5

UL 248 Special Purpose Fuses

Ordering Information

Part Number	Package Size
153.5395.xxxx	200

Description

This BF2 fuse is rated at 32V and offers a bolt-on fuse for high current wiring protection. Current rating 100A - 500A; with transparent housing material for easy detection of blown fuses.

BF2 FUSE RATED 58V



Description

This BF2 fuse is rated at 58V and offers a bolt-on fuse for high current wiring protection. Current rating 100A - 300A; with transparent housing material for easy detection of blown fuses.

Specifications

Terminal:

Housing Material: Out of thermoplastic (UL 94-V0, heat-resistant)

Visible melting element

Copper alloy, gal. Sn

2 x M8 bolts, Distance 51 mm

12.0 Nm +/- 1Nm Mounting Torque: Breaking Capacity: 1000A, 58V DC Complies with: ISO 8820-5

UL 248 Special Purpose Fuses

Ordering Information

Part Number	Package Size
142.5395.xxx2	200