

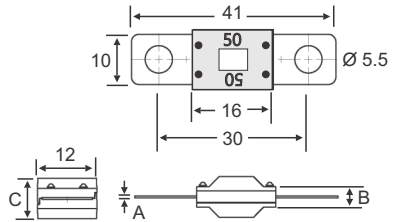
MIDI FUSE M5 32V



Features:

- Space saving fuse provides for high current wiring protection.
- Bolted fixing ensures optimum electrical connection.
- Low to high amperage ratings.

Part Number	Ampere Rating	Font Colour	
MID023-32V	23A	White	<input type="checkbox"/>
MID030-32V	30A	Orange	<input type="checkbox"/>
MID040-32V	40A	Green	<input type="checkbox"/>
MID050-32V	50A	Red	<input type="checkbox"/>
MID060-32V	60A	Yellow	<input type="checkbox"/>
MID070-32V	70A	Brown	<input type="checkbox"/>
MID080-32V	80A	White	<input type="checkbox"/>
MID100-32V	100A	Blue	<input type="checkbox"/>
MID125-32V	125A	Pink	<input type="checkbox"/>
MID150-32V*	150A	Lt. Grey	<input type="checkbox"/>
MID175-32V*	175A	Dark Grey	<input type="checkbox"/>
MID200-32V*	200A	Violet	<input type="checkbox"/>



Dimensions in MM

Amp Ratings	A	B	C
23A-80A	0.41	4.0	8.0
100A-200A	0.63	4.3	8.3

I.R.: 1kA at 32VDC. **Voltage:** 32VDC

Characteristic: Slow Acting

Features: Element window (except 23A).

Terminal: Tin plated copper.

Mounting: M5 stud only.

Options: Shunt Midi, contact sales.

Holders: In-line, Fuse Blocks & Fused Power Distribution Units.

Pack Size: 1, 10, 100, 500, 1000

Notes: * Short circuit protector only.

Approvals: ISO 8820-5 RoHS

RELATED PRODUCTS:



Fuse Assortment Kit
(see p.41)



Inline Fuse Holder
(see p.81 - 82)

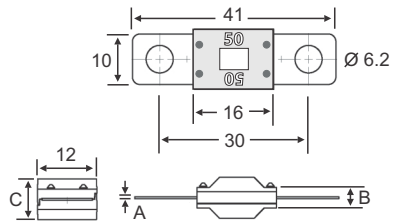


Fuse Blocks & PDM
(see p.94 - 118)

MIDI FUSE M6 65V - 58V



Part Number	Ampere Rating	Body Colour	
MID020-58VM6	20A	N/A	<input checked="" type="checkbox"/>
MID030-58VM6	30A	Orange	<input type="checkbox"/>
MID040-58VM6	40A	Green	<input type="checkbox"/>
MID050-58VM6	50A	Red	<input type="checkbox"/>
MID060-58VM6	60A	Yellow	<input type="checkbox"/>
MID070-58VM6	70A	Brown	<input type="checkbox"/>
MID080-58VM6	80A	White	<input type="checkbox"/>
MID100-58VM6	100A	Blue	<input type="checkbox"/>
MID125-58VM6	125A	Pink	<input type="checkbox"/>
MID150-58VM6	150A	Lt. Grey	<input type="checkbox"/>
MID175-58VM6	175A	Dark Grey	<input type="checkbox"/>
MID200-58VM6	200A	Violet	<input type="checkbox"/>



Dimensions in MM

Amp Ratings	A	B	C
20A-80A	0.41	4.0	8.0
100A-200A	0.63	4.3	8.3

I.R.: 1kA at rated voltage.

Voltage: 65VDC (20A), 58VDC (30A-200A)

Characteristic: Slow Acting

Features: Element window (except 20A).

Terminal: Tin plated copper. **Mounting:** M5 or M6 stud.

Options: 70V version - 36mm fixing centers -70VSF36.

Holders: In-line, Fuse Blocks & Power Distribution Unit.

Pack Size: 1, 10, 100, 500, 1000

Approvals: ISO 8820-5 RoHS

RELATED PRODUCTS:



Fuse Blocks
(see p.94)



Fuse Block
(see p.98)



Fused PDMs
(see p.110 - 117)