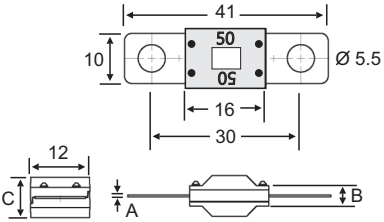
MIDI FUSE M5 32V

Littelfuse

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





I.R.: 2kA at 32VDC. **Voltage:** 32VDC
Characteristic: Slow Acting
Features: Element window (except 23A).
Terminal: Tin plated copper.
Pack Size: 1, 10, 100, 500, 1000
Notes: * Short circuit protector only.
Approvals: ISO 8820-5 RoHS

Dimensions in MM

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

Mounting: M5 Hole ØD 5.5

MIDI FUSE M5 & M6 58V

PEC

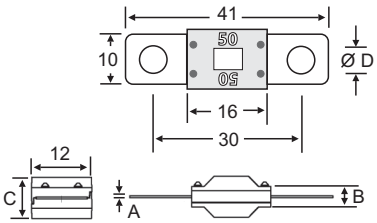
NEW

Features:
- Space saving fuse provides for high current wiring protection.
- Bolted fixing ensures optimum electrical connection.
- Low to high amperage ratings.
- Colour coded body. Element window (except 20A).
- M5 and M6 Mounting options.





M5 Hole Part Number	M6 Hole Part Number	Ampere Rating	Body Colour
MID020-58V	MID020-58VM6	20A	N/A
MID030-58V	MID030-58VM6	30A	Orange
MID040-58V	MID040-58VM6	40A	Green
MID050-58V	MID050-58VM6	50A	Red
MID060-58V	MID060-58VM6	60A	Yellow
MID070-58V	MID070-58VM6	70A	Brown
MID080-58V	MID080-58VM6	80A	White
MID100-58V	MID100-58VM6	100A	Blue
MID125-58V	MID125-58VM6	125A	Pink
MID150-58V	MID150-58VM6	150A	Grey
MID175-58V	MID175-58VM6	175A	Lt. Brown
MID200-58V	MID200-58VM6	200A	Violet



I.R.: 1.5kA at 32VDC and 1.0kA at 58VDC
Voltage: 58VDC
Characteristic: Slow Acting.
Terminal: Tin plated copper.
Options: 70V model, M6, 36mm fixing CC, contact sales.
Pack Size: 1, 10, 100, 500, 1000
Approvals: ISO 8820-5 RoHS

Dimensions in MM

Amp Ratings	A	B	C
20A-80A	0.40	4.0	8.0
100A-200A	0.64	4.3	8.3

Mounting: M5 Hole ØD 5.4
M6 Hole ØD 6.2

RELATED PRODUCTS:



Inline
(see p.82 - 82)



Fuse Blocks
(see p.94 & p.98)



Fuse Dist. Blocks
(see p.95 - 98)



Fused PDMs
(see p.110 - 117)



Fused PDMs
(see p.110 - 117)



Fuse Kits
(see p.41)

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