

Midi Fuses

#QVMID

www.qvee.com.au

DESCRIPTION

The QVMID midi fuses are ideal for battery and alternator connectors requiring high current protection. Bolt fixing for optimal electrical connection and security.

Comes in bulk/blister pack of 1 or pack of 10.



TECHNICAL SPECIFICATIONS

Interrupting Rating (I.R.)	• 1,000A
Voltage	• 32 Volt DC
Torque	• 2.8 N.m
Operating Temperature	• -40°C to 125°C
Material	• Zinc-alloy
Mounting	• Zinc-alloy, 2 x M6 bolts
Holders	• Inline, Blocks & Power Distribution Modules

Fuse Rating	% Amp Rate	Opening Time (Seconds)	
		Min.Time	Max.Time
20A to 100A	• 100%	360,000	--
	• 110%	14,400	--
	• 150%	90	3,600
	• 200%	3	100
	• 300%	0.3	3
	• 500%	0.1	1

PART NUMBERS

Single Bulk Part Number.	Single Blister Part Number.	10 Pack Bulk Part Number.	Rated Current	Cold Resistance	Body Colour	Description
QVMID20	QVMID20BL	QVMID20/10	• 20 Amp	• 2.25mΩ	• Green	• 20 Amp, 32V bolt down green midi fuse.
QVMID30	QVMID30BL	QVMID30/10	• 30 Amp	• 2.25mΩ	• Orange	• 30 Amp, 32V bolt down orange midi fuse.
QVMID40	QVMID40BL	QVMID40/10	• 40 Amp	• 2.03mΩ	• Green	• 40 Amp, 32V bolt down green midi fuse.
QVMID50	QVMID50BL	QVMID50/10	• 50 Amp	• 1.55mΩ	• Red	• 50 Amp, 32V bolt down red midi fuse.
QVMID60	QVMID60BL	QVMID60/10	• 60 Amp	• 1.10mΩ	• Yellow	• 60 Amp, 32V bolt down yellow midi fuse.
QVMID80	QVMID80BL	QVMID80/10	• 80 Amp	• 0.90mΩ	• White	• 80 Amp, 32V bolt down white midi fuse.
QVMID100	QVMID100BL	QVMID100/10	• 100 Amp	• 0.70mΩ	• Blue	• 100 Amp, 32V bolt down blue midi fuse.