

QVEE

AUTOMOTIVE | MINING | MARINE

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Low Profile Mini Fuse

#QVLPM



DESCRIPTION

The QVLPM are fast acting fuses with a lower overall height than a regular mini fuse.

Perfect for limited space applications.

TECHNICAL SPECIFICATIONS

I.R.	• 1000A at 58 Volt DC
Voltage	• 58 Volt DC
Approvals	• SAE RoHS
Dimensions	• 10.9mm L x 8.73mm H x 3.81mm D
 Holders	• Inline

Time Characteristic % of Amp Rate	Opening Time	
	Minimum	Maximum
• 110%	• 100 Hours	--
• 135%	• 0.75 Seconds	• 600 Seconds
• 200%	• 0.15 Seconds	• 5 Seconds
• 350%	• 0.04 Seconds	• 0.50 Seconds
• 600%	• 0.02 Seconds	• 0.10 Seconds

PART NUMBERS

5 Pack Blister Part Number.	25 Pack Bulk Part Number.	Amperage	Colour	Description
QVLPM2BL	QVLPM2/25	• 2 Amp	• Grey	• 2 Amp grey low profile mini fuse
QVLPM3BL	QVLPM3/25	• 3 Amp	• Violet	• 3 Amp violet low profile mini fuse
QVLPM4BL	QVLPM4/25	• 4 Amp	• Pink	• 4 Amp pink low profile mini fuse
QVLPM5BL	QVLPM5/25	• 5 Amp	• Tan	• 5 Amp tan low profile mini fuse
QVLPM7BL	QVLPM7/25	• 7.5 Amp	• Brown	• 7.5 Amp brown low profile mini fuse
QVLPM10BL	QVLPM10/25	• 10 Amp	• Red	• 10 Amp red low profile mini fuse
QVLPM15BL	QVLPM15/25	• 15 Amp	• Blue	• 15 Amp blue low profile mini fuse
QVLPM20BL	QVLPM20/25	• 20 Amp	• Yellow	• 20 Amp yellow low profile mini fuse
QVLPM25BL	QVLPM25/25	• 25 Amp	• Natural	• 25 Amp natural low profile mini fuse
QVLPM30BL	QVLPM30/25	• 30 Amp	• Green	• 30 Amp green low profile mini fuse