

QVEE Mega Fuses

#QVMEG

AUTOMOTIVE | MINING | MARINE

www.qvee.com.au



DESCRIPTION

The QVMEG mega fuse is suitable for high current applications up to 500A.

Ideal for battery and alternator connectors requiring high current protection.

I.R.	• 2000A at 32 Volt DC
Voltage	• 32 Volt DC
Approvals	• ISO 8820-5 RoHS
Holders	• Inline, Blocks & Power Distribution Modules
Mounting	• M8 or 5/16" studs

% Amp Rating	Opening Time 40A - 250A		Opening Time 300A - 500A	
	Min	Max	Min	Max
• 75%	--	--	• 4 Hrs	--
• 100%	• 4 Hrs	--	--	--
• 135%	• 120 Sec	• 1800 Sec	--	--
• 200%	• 1 Sec	• 15 Sec	• 1 Sec	• 15 Sec
• 350%	• 0.3 Sec	• 5 Sec	• 0.5 Sec	• 5 Sec
• 600%	• 0.1 Sec	• 1 Sec	--	--

TECHNICAL SPECIFICATIONS

Single Bulk Part No.	Single Blister Pack Part No.	Amperage	Colour	Description
QVMEG040	QVMEG040BL	• 40 Amp	• White	• 40 Amp slow acting white mega fuse
QVMEG060	QVMEG060BL	• 60 Amp	• White	• 60 Amp slow acting white mega fuse
QVMEG080	QVMEG080BL	• 80 Amp	• Red	• 80 Amp slow acting red mega fuse
QVMEG100	QVMEG100BL	• 100 Amp	• Yellow	• 100 Amp slow acting yellow mega fuse
QVMEG125	QVMEG125BL	• 125 Amp	• Green	• 125 Amp slow acting green mega fuse
QVMEG150	QVMEG150BL	• 150 Amp	• Orange	• 150 Amp slow acting orange mega fuse
QVMEG175	QVMEG175BL	• 175 Amp	• White	• 175 Amp slow acting white mega fuse
QVMEG200	QVMEG200BL	• 200 Amp	• Blue	• 200 Amp slow acting blue mega fuse
QVMEG225	QVMEG225BL	• 225 Amp	• Tan	• 225 Amp slow acting tan mega fuse
QVMEG250	QVMEG250BL	• 250 Amp	• Pink	• 250 Amp slow acting pink mega fuse
QVMEG300	QVMEG300BL	• 300 Amp	• Grey	• 300 Amp slow acting grey mega fuse
QVMEG400	QVMEG400BL	• 400 Amp	• Purple	• 400 Amp slow acting purple mega fuse
QVMEG450	QVMEG450BL	• 450 Amp	• Orange	• 450 Amp slow acting orange mega fuse
QVMEG500	QVMEG500BL	• 500 Amp	• Brown	• 500 Amp slow acting brown mega fuse