

QVEE Low Profile Female Fusible Link
AUTOMOTIVE | MINING | MARINE #QVLJC

www.qvee.com.au

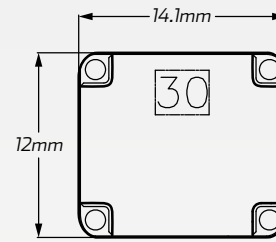


DESCRIPTION

The QVLJC series is a 58V DC low profile fusible link with female terminals. Optimal for uses in tight space. In-rush current protection. Suitable for all automotive applications.

TECHNICAL SPECIFICATIONS

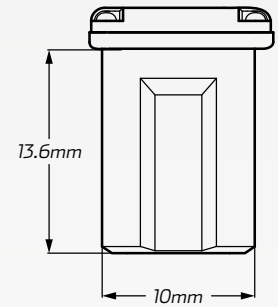
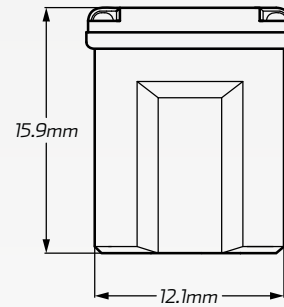
I.R.	• 1000A at 58V DC
Voltage	• 58V DC
Approvals	• RoHS approved
Dimensions	• 15.9mm H x 14.1mm W x 12mm D



DIMENSIONS

- Height: 15.9mm
- Width: 14.1mm
- Depth: 12mm

Time Characteristic % of Amp Rating	Opening Time	
	Min. Time	Max. Time
100%	• 100 Hours	--
135%	• 60 Seconds	• 1800 Seconds
200%	• 5 Seconds	• 60 Seconds
350%	• 0.2 Seconds	• 7 Seconds
600%	• 0.04 Seconds	• 1 Seconds



PART NUMBERS

Part Number.	Amperage	Colour	Description
QVLJC020	• 20 Amp	• Light Blue	• 20 Amp light blue low profile (LJC) female fusible link
QVLJC025	• 25 Amp	• Natural	• 25 Amp natural low profile (LJC) female fusible link
QVLJC030	• 30 Amp	• Pink	• 30 Amp pink low profile (LJC) female fusible link
QVLJC040	• 40 Amp	• Green	• 40 Amp green low profile (LJC) female fusible link
QVLJC050	• 50 Amp	• Red	• 50 Amp red low profile (LJC) female fusible link
QVLJC060	• 60 Amp	• Yellow	• 60 Amp yellow low profile (LJC) female fusible link