

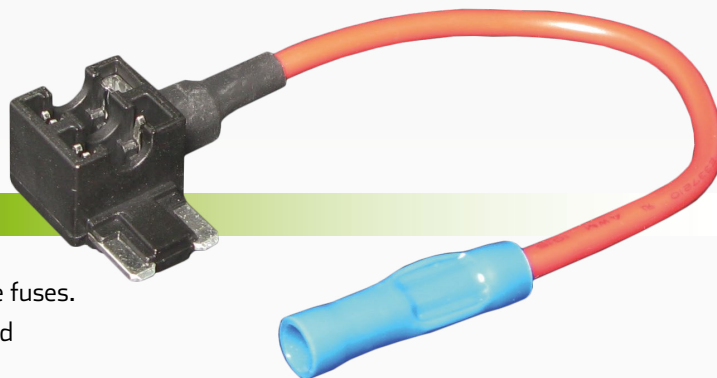
## 'Add A Circuit' Low Profile Mini Blade Fuse Holder

#QVFHL200

www.qvee.com.au

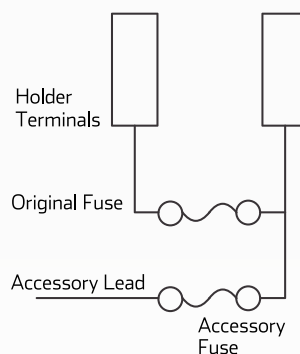
### DESCRIPTION

'Add A Circuit' inline fuse holder to suit low profile mini blade fuses. Allows you to quickly and easily add a circuit without the need for splicing cables. Fuses are not included.



### TECHNICAL SPECIFICATIONS

<b>Voltage</b>	• 32 Volt
<b>Cable Size</b>	• 1mm <sup>2</sup> , #16AWG red wire
<b>Max. Amperage</b>	• 10 Amp @ 12V (combined)
<b>Terminal</b>	• Hardened brass crimp-type coupler
<b>Suitable Fuse</b>	• Low profile mini blade fuse
<b>Approvals</b>	• RoHS approved



### Circuit Diagram

Original fuse protects the original circuit. Inserting a new fuse protects the new accessory circuit powered by the included lead.

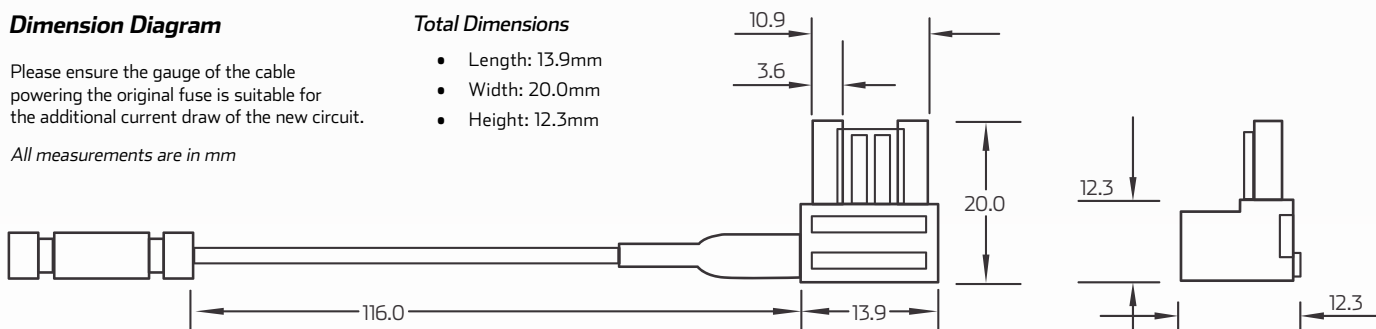
### Dimension Diagram

Please ensure the gauge of the cable powering the original fuse is suitable for the additional current draw of the new circuit.

All measurements are in mm

### Total Dimensions

- Length: 13.9mm
- Width: 20.0mm
- Height: 12.3mm



### PART NUMBERS

Part Number.	Amperage	Pack Quantity	Description
QVFHL200	• 10A @ 12 Volt	• 1 fuse holder	• Individual 'Add A Circuit' inline fuse holder to suit low profile mini blade fuse. Fuses are not included.
QVFHL200/10		• 10 fuse holders	• Pack of 10 'Add A Circuit' inline fuse holders to suit low profile mini blade fuses. Fuses are not included.