BLADE FUSE ADD-A-CIRCUIT HOLDERS & KITS

PROLEC

NEW

Create a new fuse protected circuit by tapping into an existing fuse circuit.
Perfect for adding accessories. Simply plug the add a circuit holder into an existing energized fuse-block slot and insert the original fuse into row (A) to continue protecting the original circuit. Finally insert a new fuse into row (B) to protect the new accessory circuit powered by the included lead.

Tap Only Bulk Pack Part Number	Tap & Fuse Kit Retail Clam Shell Part Number	Suits Blade Fuse Type
FHC200	FHC200K	Micro2 / ATR 32V
FHL200	FHL200K	Low Pro Mini / LP ATM 58V
FHM200	FHM200K	Mini / ATM 32V
FHA200	FHA200K	Auto / ATC 32V
FHD200	FHD200K	Micro3 / ATL 32V





(Micro2 Fuse) FHC200

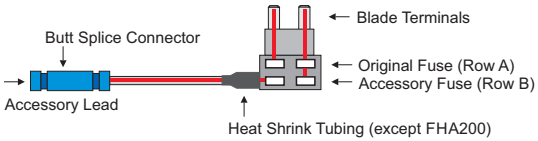
Rating: 10A max installation rating.
Wire: 1mm² #16AWG red wire.
Terminal: Hardened brass crimp-type coupler.
Tap Only Bulk Pack: Includes Fuse Tap Only. No Fuses.
Tap & Fuse Kit Packaging: Includes Add-a-circuit & 3 spare fuses. Ratings included are 5A, 7.5A & 10A.
Important Note: Please ensure the gauge of the cable powering the original fuse is suitable for the additional current draw of the new circuit.
Pack Size: 1, 10, 100, 500, 1000
Approvals: RoHS



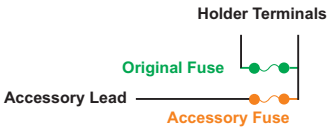


(Low Pro Mini Fuse) FHL200

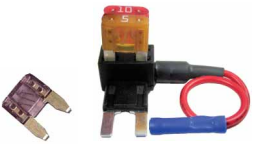
Add-a-Circuit: 2 Terminal Blade Fuse Type.



Circuit Diagram # FHC200, FHL200, FHM200, FHA200







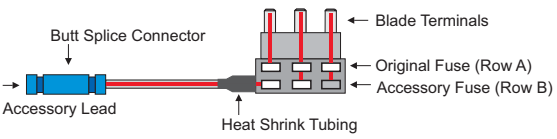
(Mini Fuse) FHM200



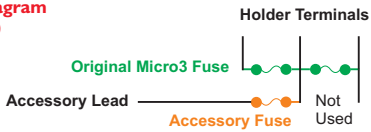


(Auto Fuse) FHA200

Add-a-Circuit: 3 Terminal Blade Fuse Type.



Circuit Diagram # FHD200





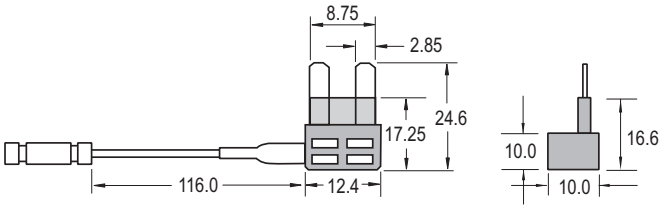
Tap & Fuse Kits



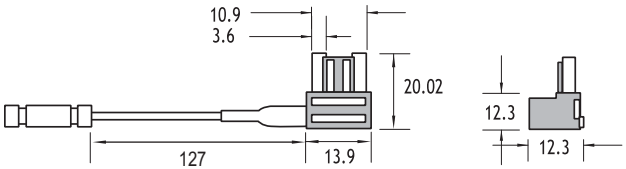
(Micro3 Fuse) FHD200

! IMPORTANT NOTES
Please ensure the gauge of the cable powering the original fuse is suitable for the additional current draw of the new circuit. Only use a Micro2 fuse in the accessory fuse position for the Micro3 Add-a-circuit.

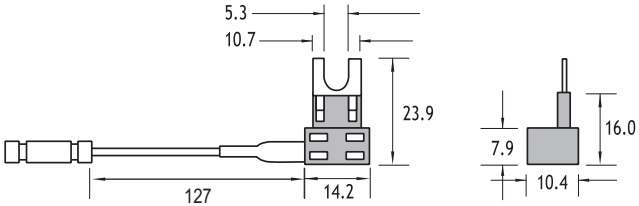
Micro2 Blade Fuse



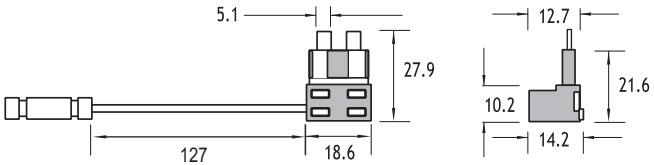
Low Profile Mini Blade Fuse



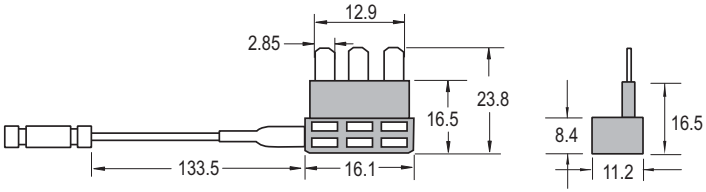
Mini Blade Fuse



Auto Blade Fuse



Micro3 Blade Fuse



Dimensions in MM