

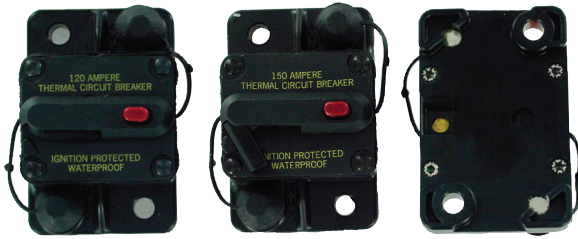
Circuit Breakers, Fuses & Fuse Holders

***NEW**

MANUAL RESET CIRCUIT BREAKERS – HIGH AMPERAGE

These High Amperage, Manual Reset Circuit Breakers are typically used in auxiliary and accessory circuits for Trucks, Buses, RVs and Marine applications (12-30 Volts). Other applications may include battery charger systems as well as DC audio systems. Techspan High Amperage, Manual Reset Circuit Breakers feature a unique and simple reset mechanism that also provides an easy indication of an open circuit... the lever becomes visible, and to reset just push the red button. They also contain Stud Insulators to protect from dust, dirt and moisture. Housings are manufactured with Thermoset plastic (UL rated 94VO) 155°C (311°F). Compliant to SAE J1625.

Temperature Ratings: Operating: -32°C (-25°F) to 82°C (180°F)
Storage: -34°C (-30°F) to 149°C (300°F)



SURFACE MOUNT, TYPE 3 – 'OEM' SERIES (50A TO 150A)

Part No.	AMP	Qty/Pkg	Part No.	AMP	Qty/Pkg
*766018	50A	1 PC	*766026	100A	1 PC
*766019	60A	1 PC	*766027	120A	1 PC
*766024	70A	1 PC	*766028	135A	1 PC
*766025	80A	1 PC	*766029	150A	1 PC



SURFACE MOUNT, TYPE 3 – 'AFTERMARKET' SERIES (50A TO 200A)

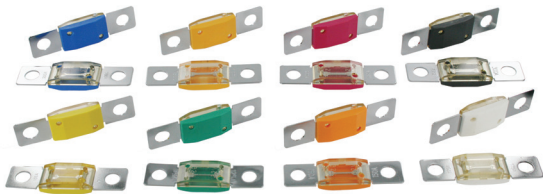
Part No.	AMP	Qty/Pkg	Part No.	AMP	Qty/Pkg
*566018	50A	1 PC	*566027	120A	1 PC
*566019	60A	1 PC	*566028	135A	1 PC
*566024	70A	1 PC	*566029	150A	1 PC
*566025	80A	1 PC	*566017	200A	1 PC
*566026	100A	1 PC			

HIGH AMPERAGE CIRCUIT BREAKERS ARE ALSO AVAILABLE WITH AUTOMATIC RESET AND PANEL MOUNT OPTIONS.
CONTACT TECHSPAN FOR MORE INFORMATION.

***NEW**

HIGH AMPERAGE FUSES (BOLT-ON)

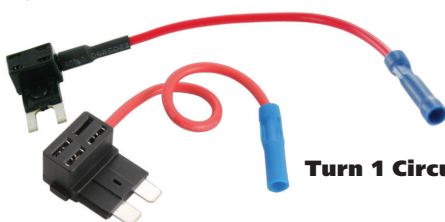
- Maximum 32V Rating • Tin plated copper alloy termination
- Polycarbonate Body • Fuses are colour-coded to easily identify amperage



Amperage	Colour	1 PC/BAG	25 PCS/BAG
100 Amp	Yellow	*766192	*766192Q
125 Amp	Green	*766193	*766193Q
150 Amp	Orange	*766194	*766194Q
175 Amp	White	*766195	*766195Q
200 Amp	Blue	*766196	*766196Q
225 Amp	Tan	*766197	*766197Q
250 Amp	Pink	*766198	*766198Q
300 Amp	Grey	*766199	*766199Q

***NEW**

'ADD-A-FUSE' FUSE HOLDERS



Turn 1 Circuit into 2!

Turns 1 Circuit into 2 Circuits in 5 easy steps:

- 1 Unplug the existing fuse
- 2 Plug in the new fuse holder
- 3 Re-insert the fuse in to the new fuse holder
- 4 Add the new circuit
- 5 Add an additional fuse for a new circuit

DESCRIPTION	1 PC/BAG	25 PCS/BAG
Converts 1 'Mini'-Fused Circuit to 2 Circuits	*666262	*766262
Converts 1 'Standard'-Fused Circuit to 2 Circuits	*666263	*766263