

Circuit Breakers

Circuit Breakers (Stud Terminal)

- Universal • 2 x #10-32 Stud Terminals
- Conforms to SAE J553

Temperature Ratings:
Operating: -23°C (-9°F) to 65°C (149°F)
Storage: -29°C (-20°F) to 93°C (199°F)

Note: Contrary to the Auto & Manual Reset versions, where a 24V Circuit Breaker can be used in a 12V application, the specified voltage of a Modified Reset Circuit Breakers must match the voltage of the application. For example, 12V Circuit Breakers for 12V applications. Contact Techspan if you require other voltages.

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Metal Housing



• Auto Reset • 6-24VDC

Amperage	Part# (Prev. P#)
6A	*766681
8A	*766682
10A	*766683
15A	*766684 (766013)
20A	*766685 (766014)
25A	*766686 (766015)
30A	*766687 (766016)
40A	*766688
50A	*766689



• Modified Reset • 12VDC

Amperage	Part#
6A	*766708
8A	*766709
10A	*766710
15A	*766711
20A	*766712
25A	*766713
30A	*766714
40A	*766715
50A	*766716



• Manual Reset • 6-24VDC

Amperage	Part#
6A	*766735
8A	*766736
10A	*766737
15A	*766738
20A	*766739
25A	*766740
30A	*766741
40A	*766742
50A	*766743

Metal Housing with 'Inline' Mounting Bracket



• Auto Reset • 6-24VDC

Amperage	Part#
6A	*766690
8A	*766691
10A	*766692
15A	*766693
20A	*766694
25A	*766695
30A	*766696
40A	*766697
50A	*766698



• Modified Reset • 12VDC

Amperage	Part#
6A	*766717
8A	*766718
10A	*766719
15A	*766720
20A	*766721
25A	*766722
30A	*766723
40A	*766724
50A	*766725



• Manual Reset • 6-24VDC

Amperage	Part#
6A	*766744
8A	*766745
10A	*766746
15A	*766747
20A	*766748
25A	*766749
30A	*766750
40A	*766751
50A	*766752

Metal Housing with 90° (Cross) Mounting Bracket



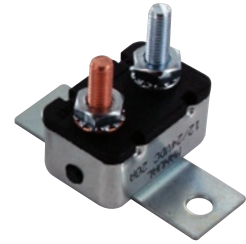
• Auto Reset • 6-24VDC

Amperage	Part# (Prev. P#)
6A	*766699
8A	*766700
10A	*766701 (766034)
15A	*766702 (766030)
20A	*766703 (766031)
25A	*766704 (766032)
30A	*766705 (766033)
40A	*766706
50A	*766707



• Modified Reset • 12VDC

Amperage	Part#
6A	*766726
8A	*766727
10A	*766728
15A	*766729
20A	*766730
25A	*766731
30A	*766732
40A	*766733
50A	*766734



• Manual Reset • 6-24VDC

Amperage	Part#
6A	*766753
8A	*766754
10A	*766755
15A	*766756
20A	*766757
25A	*766758
30A	*766759
40A	*766760
50A	*766761