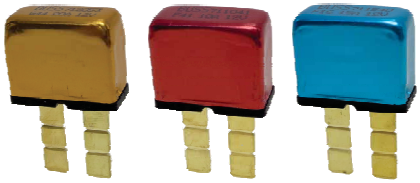
CIRCUIT BREAKERS - AUTO BLADE TYPE

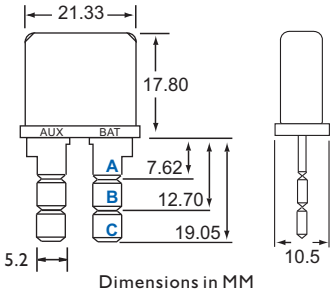
Bussmann

Features:
- Use in place of the ATO and ATC type fuses.
- Colour coded cover to match amperage ratings.
- UCB breakers feature "snap-off" universal blades to fit tight fuse block spacing or recessed fuse terminals.



12VDC

Automatic TI Part Number	Ampere Rating	Body Colour
UCB-6	6A	Plain
UCB-8	8A	Brown
UCB-10	10A	Red
UCB-15	15A	Blue
UCB-20	20A	Yellow
UCB-25	25A	Plain
UCB-30	30A	Green



Dimensions in MM

Voltage: 12VDC
Reset Mechanism: Type I, Automatic Reset
Termination: Auto fuse footprint. Brass.
Pack Size: 1, 5, 10, 100, 250
Approvals: SAE J553

CIRCUIT BREAKERS - MAXI BLADE TYPE

Bussmann

IGNITION PROTECTED

12VDC Automatic TI Part Number	24VDC Automatic TI Part Number	12 / 24VDC Manual TIII Part Number	Ampere Rating
19108-01M	19408-01M	19308-01M	8A
19110-01M	19410-01M	19310-01M	10A
19115-01M	19415-01M	19315-01M	15A
19120-01M	19420-01M	19320-01M	20A
19125-01M	19425-01M	19325-01M	25A
19130-01M	19430-01M	19330-01M	30A
19135-01M	19435-01M	19335-01M	35A
19140-01M	19440-01M	19340-01M	40A
19150-01M	19450-01M	19350-01M	50A

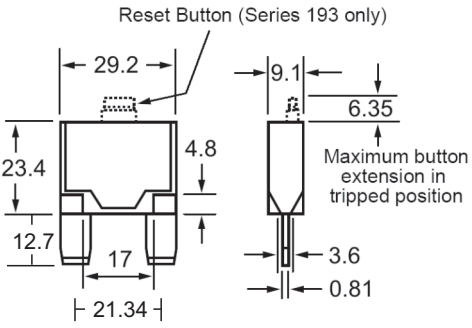


Automatic TI (No Button)



Manual TIII (With Reset Button)

Voltage: 14VDC (191 & 193 series)
28VDC (193 & 194 series)
I. R.: 150A at 14VDC (8A to 10A), 225A at 14VDC (15A)
300A at 14VDC (20A), 450A at 14VDC (25A to 30A)
600A at 14VDC (35A to 40A), 750A at 14VDC (50A)
Operating Temp: -40°C to 85°C
Storage Temp: -40°C to 125°C
Features: Ignition Protected
Pack Size: Stock lines 1pc, indent items 250pcs
Termination Notes: Also available with auto blade terminals. Contact sales for further information.
Notes: Metal cover aids heat dissipation.
Option: Manual reset button available in two colour choices. Part Number suffix -1 (Black) and -2 (White).
Approvals: SAE J553, J1171



Blade Width 12.7

Dimensions are in MM

RELATED PRODUCTS:



Power Dist. Modules
(see p.138)



Covers and Brackets
(see p.140)