

CIRCUIT BREAKERS - LOW VOLTAGE PANEL & STUD MOUNT

Type I - Automatic Reset Breakers - The circuit breaker automatically resets after opening. If the fault still exists, the breaker will continue to cycle between ON and OFF positions until the overload is corrected. These devices are sometimes called "cycling breakers." Several Type I breakers feature brass-coloured bodies.

Type II - Modified Reset Breakers - The circuit breaker will remain tripped (in the OFF position) as long as there's power to the circuit, due to an internal resistor. Type II breakers can be reset by turning off the circuit, or by turning off the ignition switch. These devices are sometimes called "non-cycling breakers." Several Type II breakers feature silver-coloured bodies.

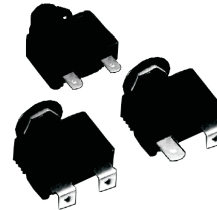
Type III - Manual Reset Breakers - The circuit breaker will remain tripped (in the OFF position) until an indicator button or lever is manually reset. Type III breakers are also available with a switchable feature, which allows you to use an external button to disable the circuit.

PANEL MOUNT (Type III - Manual Reset) Bussmann

SWE-CBI 74 Series

Sample P/N: SWE-CBI 74015 (for 15A breaker)
Ratings: 7A, 8A, 10A, 15A, 20A, 25A, 30A, 35A & 40A.
Voltage: 250VAC, 32VDC
Terminal Options: 6.35mm Q.C (straight/90° bend), screw terminals (90° bend), combination Q.C. & screw terminal.
Notes: Many other options available, please contact sales.

Terminal Options



fus@mail datasheet: 3000

LOW VOLTAGE STUD MOUNT Australink

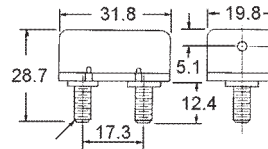
Type I - Automatic Reset

SWE-812 Series
Sample P/N: SWE-812010 (for 10A breaker)
Ratings: 8A, 10A, 15A, 20A, 25A, 30A, 35A, 40A, 50A
Voltage: 12VDC
Pack Size (bag): 100

Approvals: SAE



812 Series



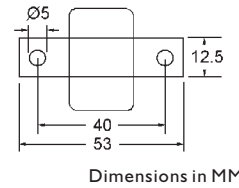
SWE-813 Series

Sample P/N: SWE-813015 (for 15A breaker)
Ratings: 5A, 8A, 10A, 12A, 15A, 20A, 25A, 30A, 35A, 40A, 50A
Voltage: 12VDC
Pack Size (bag): 10, 100

Approvals: SAE



813 Series includes: mounting bracket.



Dimensions in MM

Type III - Manual Reset

SWE-814 Series
Sample P/N: SWE-814020 (for 20A breaker)
Ratings: 10A, 12A, 15A, 20A, 25A, 30A, 40A, 50A
Voltage: 24VDC
Pack Size (bag): 10, 100

Approvals: SAE

