

S101 Mini Circuit Breaker



S101



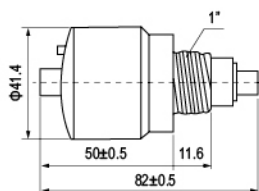
S101N

Application

The circuit breakers are suitable used in AC and DC 32A and below electric circuits of 50/60Hz, up to 380V and up to DC 250V respectively, for protection of electrical circuits and apparatus in office and residence buildings, and for protection of circuit terminals against overload and short circuit. The item is a durable protection that substitutes the traditional fuse element and can be used in each fuse socket with E27 thread according to DIN 40440.

Specifications

Pole number	Single pole	Single pole
Rated current (A)	2-25	32
Rated voltage (V)	250/380	250/380
Breaking capacity (A)	3000	3000
Power factor for testing circuit (A)	0.65-0.70	0.75-0.80



Note: The connecting thread of the circuit breaker is "1"

BH-P/THQL Mini Circuit Breaker



THQL



BH-P

Application

BH-P/THQL miniature circuit breaker applies to industrial, commercial, lighting and electric machine distribution system with AC415, 50/60Hz, rated working current up to 100A to protect against overload and short circuit. The item is installed into plug-in type mounting base.

Specifications

Number of poles	1P, 2P, 3P
Rated current (A)	6, 10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100
Rated voltage (V)	110/220(1P), 240/415(2P), 415(3P)
Breaking capacity (A)	3000
Electrical life (A)	6000
Mechanical life (Times)	20000