

Breakers



Features

1. Installation or maintenance should be done by an electrician.
2. Make sure to work in a non-electrical state during electrical construction.
3. Please install it on a vertical wall. The power supply side and the load side are not interchangeable.
4. Wire screw: M5, tightening torque: 2N.m, S-weld cross-section area: $1 < S < 25\text{mm}$.
5. Unusual conditions such as high temperature, humidity, dust, corrosive gas, excessive vibration, shock, etc., to avoid the circuit breaker malfunction or fail to trip and cause a fire.
6. Prevent rain. Oil, gas, powder and other dust enter the inside of the circuit breaker, otherwise it will cause bad contact or malfunction of the circuit breaker.
7. Selected for each current must correspond to the standard wire diameter. (Please select from the table below)

Technical data

Model	S-DC Breaker 32A1000V	S-DC Breakers 2P	S-AC Breakers 2P	S-AC Breakers 3P	S-AC Breakers 4P
Rating current In(A)	DC 32A	DC 40A	AC 63A	AC 63A	AC 63A
Rated Voltage (V)	DC 1000V	DC 440V	AC 400V	AC 400V	AC 400V
Poles Number	2	2	2	3	4
Breaking Capacity	6KA	6KA	6KA	6KA	6KA
Time(ms)	10	10	10	10	10
Charcteristic Curve	C Type	C Type	C Type	C Type	C Type
Standard	IEC60947, IEC60898	IEC60947, IEC60898	IEC60947, IEC60898	IEC60947, IEC60898	IEC60947, IEC60898
Mounting	35 mm din rail	35 mm din rail	35 mm	60 mm din rail	70 mm din rail
Part No.	602603	660100	660202	602605	660201

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