



PCB Mounting Fuseholders



- Rated voltage: 250V
- Rated current: Main circuit: 15A
Alarm circuit: 5A

Detailed product specifications are available on: us.100y.com.tw

- Withstand voltage: between alarm terminals: AC 1,000V 1 minute
Other: AC 2,000V 1 minute

Part No.	Product No.	Manufacturer	Description	Type
42748	P4-4S	Daito	Daito_Mounting Fuseholder	P.PL

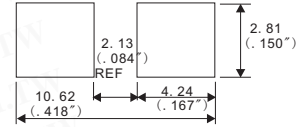
SMF OMNI-BLOCK Fuseholder

Detailed product specifications are available on: us.100y.com.tw



SPECIFICATIONS

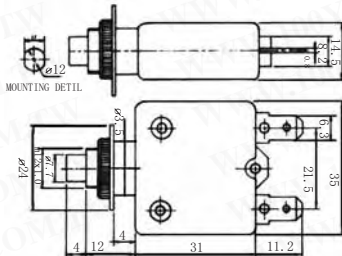
- Electrical: 8 amperes, 125 Volts
- Molded parts: thermoplastic (94V0)
- Terminals: tin plated copper
- Ambient temperature: -55°C to 125°C
- Shock: MIL-STD-202, Method 213, test condition I (100G's peak for 6 milliseconds)
- Vibration: MIL-STD-202, method 201 (10-55Hz)
- Thermal shock: MIL-STD-202, Method 107, condition A (200 cycles: 30 minutes at -55°C, 30minute at 125°C)
- Soldering parameters (fuse installed): Reflow-154000: 446°F (230°C) .30 sec
154000T: 446°F (230°C) .30sec
- Solderability: MIL-STD-202, Method 208



Part No.	Product No.	Manufacturer	Description	Type	Size
40242	154.250	Littelfuse	SMF OMNI-BLOCK Fuseholder	154	9.73*5.03*3.81mm

Circuit Breaker

Detailed product specifications are available on: us.100y.com.tw



FEATURES

- Low VSWR
- Compact size
- Low insertion loss
- High directivity

Part No.	Product No.	Description	Current Rating	Amp Rating	Pole (P)
11726	0860B	Circuit Breaker	10A	125VAC	
11727	0860C	Circuit Breaker	7A	125VAC	
11161	CB1-20	Circuit Breaker	20A	125VAC	1P
13437	CB4-15A	Circuit Breaker	15A	125VAC	
11162	CBI-15 UL	Circuit Breaker	15A	125/250Vac	1P



APPLICATION

- Rated insulate voltage 650-1000V
- Working frequency 50Hz or 60Hz
- Rated current 9A-400A (380V)
- Compliant to IEC947, VDE0660, GB14048



Part No.	Product No.	Manufacturer	Description	Current Rating	Amp Rating	Pole (P)
39626	3TF2001-0BB4	SIEMENS	Mini No fuse thread Breaker	0.1A	3V	3
39625	3TH2022-0BB4	SIEMENS	Mini No fuse thread Breaker	0.1A	3V	3

Circuit Breaker

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Description

UL 1077 maximum AC ratings
One-pole: 277V AC
Two- and three-pole: 480V AC

IEC maximum DC ratings
55V DC per pole

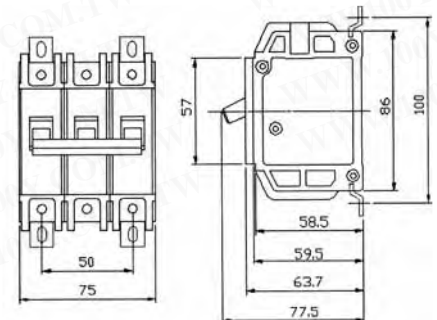


Part No.	Product No.	Manufacturer	Description	Current Rating
39130	5SX2320-7	SIEMENS	Miniature Circuit Breakers	20A
39147	5SX2350-7	SIEMENS	Miniature Circuit Breakers	50A



BH-2P-10A BH-3P/40A

Item	1	2	3
P			
V (A. C)	110 / 220*		220
(A)	10, 15, 20, 30, 40, 50	60, 75, 100	10, 15, 20, 30, 40, 50, 60, 75, 100
Basic around temperature 40°C			
1C	5		
100V/220V			5
KA			
Kg	0.15	0.31	0.46



Part No.	Product No.	Manufacturer	Description	Current Rating	Amp Rating	Pole (P)
9722	BH-1P/10A	Shinlin	BH Type Circuit Breaker	10A	250VAC	1P
9723	BH-1P/15A	Shinlin	BH Type Circuit Breaker	15A	220VAC	1P

