

Switches & Control Gear

Standard Illuminated With Snap-action Switch Element

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



Part No.	Product No.	Manufacturer	Description	Installed Aperture	Contact Function	Contact Rating	Button/Body Color
48772	01-122.0252	EAO	Indicator, Lighted Pushbuttons with Snap Acting Switch Element	18*24	2Pole	250VAC/5A	Red/Black
48773	01-122.0252	EAO	Indicator, Lighted Pushbuttons with Snap Acting Switch Element	18*24	2Pole	250VAC/5A	Green/Black
19811	01-122.0252	EAO	Indicator, Lighted Pushbuttons with Snap Acting Switch Element	18*24	2Pole	250VAC/5A	White/Black



Working environmental temp

- 25°C to +55°C

Storage temp

- 40°C to +85°C

Part No.	Product No.	Manufacturer	Description	Installed Aperture	Contact Function	Contact Rating	Button/Body Color
14086	01-264.0252		Indicator, Illuminated Pushbuttons With Snap-action Switching Element	16mm	4A4B	5A/250VAC	Green
40909	01.151.0252	EAO	Indicator, Lighted Pushbuttons with Snap Acting Switch Element	18*24	1Pole	250VAC/5A	white/black

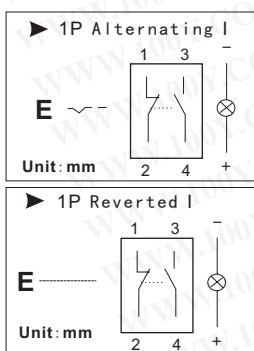


CHARACTERISTIC:

- Installed hole 16m/m, Available in three sizes appearance:
 - Square 18*18mm
 - Circle 18m/m
 - Rectangular 18*24 mm
- Offer built-in standard type, the panel to avoid infiltration of liquid.
- Heightening borders to prevent unnecessary mistakenly touch actuator.
- The use of micro-structure T13/4 Baizhi lights, Helium Neon Glow Indicator Lamp and LED lamp
- A fast switching agencies, contact can automatically remove carbon deposition.
- Each switch modules with a set of normally closed and a group of normally open contact.
- Use plastic fire rating UL94V0, Plastic body could extinct by itself

SPECIFICATIONS

- Contact material: Silver plated platinum
- Contact capacity: 250 VAC/5A (p. f. =0.9)
- Electrical conductivity cell life: 5A/250 VAC
 - 50, 000
 - 4A/250 VAC 60, 000
 - 2A/250 VAC 200, 000
 - 1A/250 VAC 400, 000
- Max insulated voltage: In all terminals and some plastic shell, 4000VAC, 50HZ, 1 minute
- Insulated resistance: <500 VDC, >10¹⁰MQ
- Resistance welding temperature: 200°C/5sec
- Shell material: High temperature oil resistance performance plastic materials, extinct by itself
- Operating temp: -25°C to +55°C,
- Storage temp: -40°C to +85°C
- Installed hole: Φ16mm



Part No.	Product No.	Manufacturer	Description	Installed Aperture	Contact Function	Contact Rating
4363	01P-CA40.S1P	META	Alternative Button Sitches With Lamp	φ 16mm	1A1B	5A/ 250VAC
4362	01P-CM40.S1P	META	Reverted Button Sitches With Lamp	φ 16mm	1A1B	5A/ 250VAC
3212	01P-RA40.S1P	META	Alternative Button Sitches With Lamp	φ 16mm	1A1B	5A/ 250VAC
7873	01P-RA40.S2P	META	Alternative Button Sitches With Lamp	φ 16mm	2A2B	5A/ 250VAC
3213	01P-RM40.S1P	META	Reverted Button Sitches With Lamp	φ 16mm	1A1B	5A/ 250VAC
2567	01P-SA40.S1P	META	Alternative Button Sitches With Lamp	φ 16mm	1A1B	5A/ 250VAC
2573	01P-SM40.S1P	META	Reverted Button Sitches With Lamp	φ 16mm	1A1B	5A/ 250VAC



CHARACTERISTIC:

- Installed hole 16m/m, Available in three sizes appearance:
 - Square 18*18mm
 - Circle 18m/m
 - Rectangular 18*24 mm
- Offer built-in standard type, to avoid infiltration of liquids before the panel.
- Heightening borders to prevent unnecessary mistakenly touch actuator.
- The use of micro-structure T13 / 4 Baizhi lights, and LED lights Helium Neon Glow Indicator Lamp.
- A fast switching agencies, contact can automatically remove carbon deposition.
- Each switch modules with a set of normally closed and a group of normally open contact.
- Use plastic fire rating UL94V0, Plastic body could extinct by itself

