

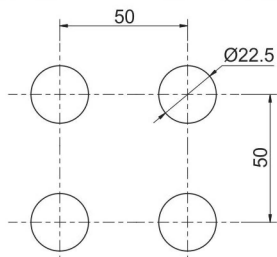


Emergency Stop Switch

Specifications

Operating Temperature	-20 ~ 55℃			
Operating Humidity	45-85%			
Store Temperature	-45 ~ 80℃			
Store Humidity	95%RH			
Degree of Protection	IP65		IP20	
Insulation Resistance	100M?			
Dielectric Strength	2500 VAC		2000VAC	
Vibration Resistance	10~500Hz - 0.35mm 50m/s <sup>2</sup>		5~55Hz 0.5mm	
	10~500Hz - 0.35mm 50m/s <sup>2</sup>		30Hz 1.5mm	
Shock Resistance	150m/s <sup>2</sup>		100m/s <sup>2</sup>	
	1000m/s <sup>2</sup>		100m/s <sup>2</sup>	
Mechanical Life	250,000	5,000,000	250,000	250,000
		1,000,000	100,000	100,000
Electrical Life	100,000		100,000	
			50,000	






Installation Size






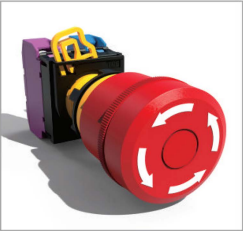

Contact Ratings

Rated insulation voltage		600V			
Rated current		10A			
Rated voltage		24V	120V	240V	380V
AC (50/60Hz)	(AC-12)	10A	10A	6A	2A
	(AC-15)	10A	6A	3A	1.9A
DC	(DC-12)	8A	2.2A	1.1A	-
	(DC-13)	4A	1.1A	0.55A	-

How to Order:

				
Mounting Size	Operation Type	Operation Characteristic	Contact Structure	Selection Code
Ø22	Selector (2P) Selector (3P) Key Switch (2P) Key Switch (3P)	Round Round with LED	. NO NC 2NO NC NO+NC	2 postion Maintained 3 postion Maintained 2 postion Momentary 3 postion Left Momentary, Right Maintained 3 postion Right Momentary, Left Maintained 3 postion Momentary

Emergency Stop Switch

Product	Function	Contact	Model	Colour
<div>Ø40mm RJSPS22E Emergency Stop 2</div> 	Push-lock Turn Reset	1NC	RJSPS22E -8101	<div>Rated Voltage</div> <div> Red</div>
		2NC	RJSPS22E -8102	
<div>Ø40mm RJSPS22E Emergency Stop</div> 	Push-lock Turn Reset	1NC	RJSPS22E -9101	<div> Red</div>
		2NC	RJSPS22E -9102	
<div>RJSPS22E Emergency Stop 3</div> 	Push-lock Turn Reset	1NC	RJSPS22E -B1101	<div> Red</div>
		2NC	RJSPS22E -B1102	

When pressed, the button is locked in the depressed position, and is reset when either pulled or turned clockwise.

