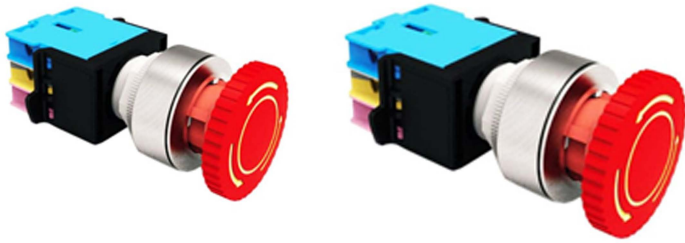


RJSAS30E SERIES

EMERGENCY STOP SWITCH



Specifications

Operating Temperature	-20~+55℃		
Operating Humidity	45~85%		
Store Temperature	-45~+80℃		
Store Humidity	95%RH		
Degree of Protection	IP65(IEC 60529) IP20(IEC 60529)		
Insulation Resistance	100MΩ	500V DC	
Dielectric Strength	2,500VAC/1 2,000VAC/1		
Vibration Resistance	10~500Hz	0.35mm	50m/s ²
	10~500Hz	0.35mm	50m/s ²
	5~55Hz 30Hz	0.5mm 1.5mm	
Shock resistance	150 m/s ² 1,000 m/s ²		
	100 m/s ² 1 000 m/s ²		
Mechanical Life	250,00		
	5,000,000		
	1,000,000		
	250,000		
	100,000		
Electrical Life	250,000		
	100,000		
	100,000		
Electrical Life	100,000		
	50,000		

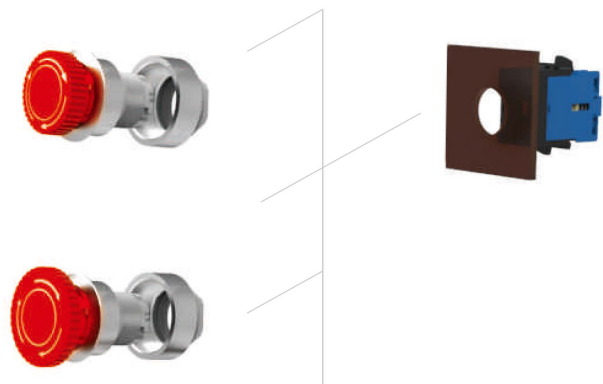
Contact Ratings

	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	-

LED Ratings

Unit type	Operating Voltage	Current consumption	Color code
LSED-6②	6V AC/DC	10mA(A, R, Y) 7mA(G, PW, S)	A : Amber G : Green PW : White R : Red S : Blue Y : Yellow
LSED-1②	12V AC/DC	14mA(A, R, Y) 13mA(G, PW, S)	
LSED-2②	24V AC/DC	14mA(A, R, Y) 13mA(G, PW, S)	
LSED-H②	110V AC/DC	5mA	
LSED-M3②	230/240V AC/DC	3mA	

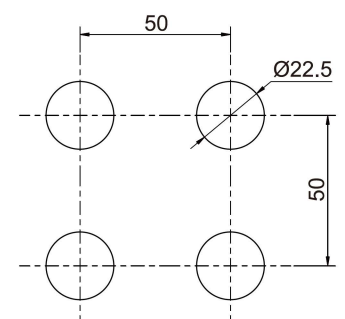
Combination mode:





How to order:

RJSAS30E —	□	□	□	□	□
Mounting Size	Operation Type	Operation Characteristic	Contact Structure	Color	Voltage
Ø30	Momentary Maintained E-stop Small E-stop	Round Flush with LED	NO NC 2NO NC NO+NC	<div><div>R</div> Red</div> <div><div>G</div> Green</div> <div><div>Y</div> Yellow</div> <div><div>W</div> White</div> <div><div>B</div> Blue</div> <div><div>A</div> Orange</div>	24VDC 12VDC 6.3VDC 110VAC 220VAC

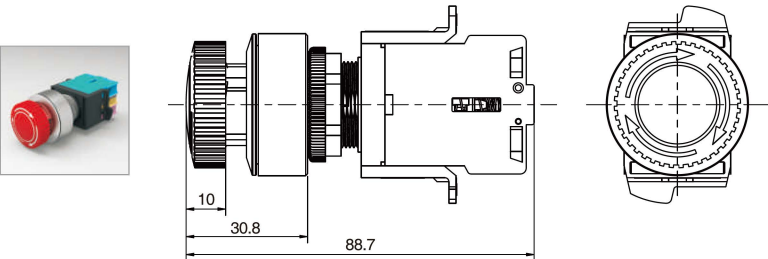
Installation Size





RJSAS30E Mushroom

Product appearance	Operation	Contact	Model	Colour
<div>Ø32mm Mushroom</div> 	Push-lock Turn Reset	1NC	RJSAS30E-X101	<div> Red</div>
		2NC	RJSAS30E-X102	

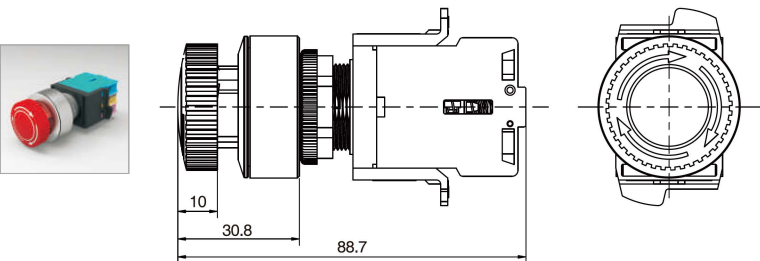
When pressed, the button is locked in the depressed position, and is reset when either pulled or turned clockwise.





RJSAS30E Mushroom - with LED Illumination

Product appearance	Operation	Contact	Model	Colour	Rated Voltage
<div>Ø32mm Mushroom</div> 	Push-lock Turn Reset	1NC	RJSAS30E-X701	<div> Red</div>	24VDC 12VDC 6.3VDC 110VAC 220VAC
		2NC	RJSAS30E-X702		

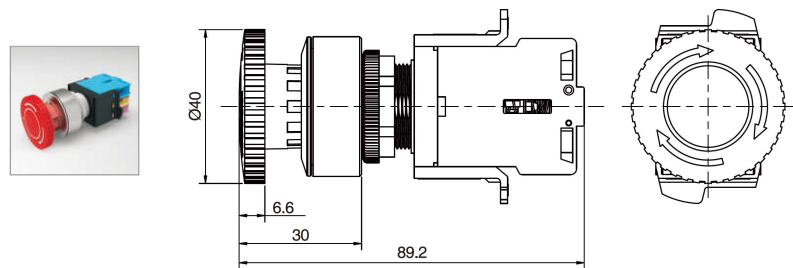
When pressed, the button is locked in the depressed position, and is reset when either pulled or turned clockwise.





RJSAS30E Emergency Stop (Large)

Product appearance	Operation	Contact	Model	Colour
<div>Ø40mm Mushroom</div> 	Push-lock Turn Reset	1NC	RJSAS30E-8101	<div> Red</div>
		2NC	RJSAS30E-8102	

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



RJSAS30E Emergency Stop (Large) - with LED Illumination

Product appearance	Operation	Contact	Model	Colour	Rated Voltage
<div>Ø40mm Mushroom</div> 	Push-lock Turn Reset	1NC	RJSAS30E-8701	<div> Red</div>	24VDC 12VDC 6.3VDC 110VAC 220VAC
		2NC	RJSAS30E-8702		

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

