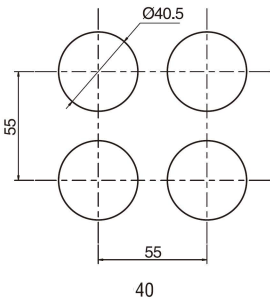


RJS203-40 SERIES

METAL PUSH BUTTON SWITCH



Install Size



Switching Operation

Type	Sign	Diagram	Contact type	Terminal Description
No.2				

Explanation: Using two terminals, double-break and slow-motion contact.
Y type NC switch can be made to order for individual product, pls check the product description.

Contact Ratings

Rated insulation voltage			250			
Heating current Ith			3A			
Rated voltage			Temperature does not exceed the maximum allowed current			
Rated current	AC 50/60Hz	Resistive load	12V	24V	110V	220V
		Inductive load	-	-	5A	3A
	DC	Resistive load	5A	5A	1A	0.5A
		Inductive load	2A	2A	0.2A	0.1A
		Contact material				
		Silver Plated Gold				

Rated Parameters

Working voltage		24V	110V	220V
Contact Parameter	AC (50/60Hz)	—	1.0A	0.5A
		—	0.7A	0.5A
	DC	1.0A	0.2A	—
		0.7A	0.1A	—

How to Order

Corresponding number	R J S 0 3 - L (A) - H - R ~ 6 7 J								
	1	2	3	4	5	6	7	8	9
1	Poles	1 / 2							
2	Size	22 / 25 / 30 / 40 mm							
3	Function	Momentary / Latching							
4	Shape of Top	Flat / High / Domed / Mushroom Head / Full-face illumination							
5	Illumination Type	Ring / Dot / Custom							
6	Colour	R B Y G W O							
7	Material	Stainless Steel / Black Anodised Aluminium / Other metal finishes *							
8	Voltage	24VDC 110VAC		12VDC 220VAC			6.3VDC		
9	IP Rating	IP65 / IP67							

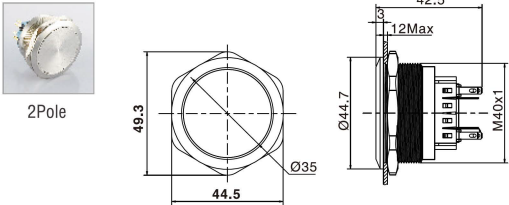
RJS203-40 SERIES

METAL PUSH BUTTON SWITCH

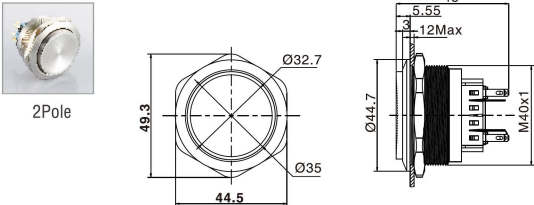


Appearance	Shape of top	Illuminated type	Operation	Contact	Model	Crust material
	Flat round	Without LED	Momentary	2NO+2NC	RJS203-40-F~67J	BS: Stainless Steel
	High round	Without LED	Momentary	2NO+2NC	RJS203-40-H~67J	
	Domed round	Without LED	Momentary	2NO+2NC	RJS203-40-B~67J	

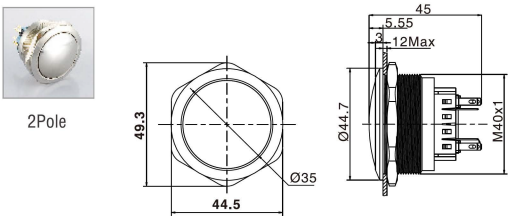
RJS203-40-F~67J



RJS203-40-H~67J



RJS203-40-B~67J



Wiring available subject to MOQ

