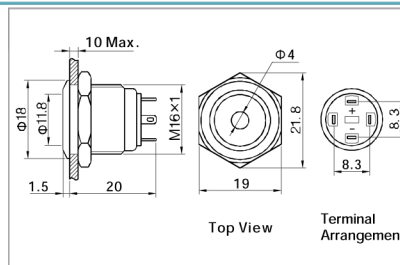


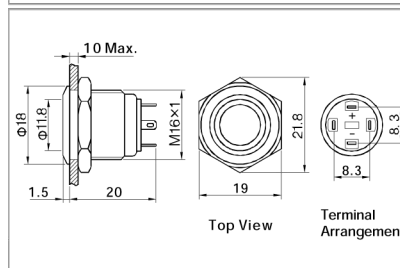
RJS101-16L



Φ16mm diameter
 Switch Rating: 2A/36VDC
 Contact Configuration: 1NO
 (1NC Made to Order)
 Operation Type: Momentary
 The Surface Material: BS/SS/B/BLK
 IP Degree: IP65



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 Switch Rating: 2A/36VDC
 Contact Configuration: 1NO
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Specification	RJS101-16L-F-D-X-X-IP65	RJS101-16L-F-R-X-X-IP65					
The Front Shape	Flat Head	Flat Head					
Terminal Type	tag Terminals	tag Terminals					
Switching	No.1	No.1					
Max. Switch Rating	2A/36VDC	2A/36VDC					
Contact Resistance	≤50mΩ	≤50mΩ					
Insulation Resistance	≥1000MΩ	≥1000MΩ					
Dielectric Intensity	2000VAC	2000VAC					
Operating Temp	-20°C ~ +55°C	-20°C ~ +55°C					
Mechanical Life	1,000,000cycles	1,000,000cycles					
Electrical Life	200,000cycles	200,000cycles					
Panel Thickness	1~6mm	1~6mm					
Torque	5~14Nm	5~14Nm					
Operation Pressure	About 4N	About 4N					
Operation Distance	About 1.5mm	About 1.5mm					
IP Degree	IP65	IP65					
Material	Contact	Silver Alloy					
	Button	BS/SS/B/BLK					
	Body	BS/SS/B/BLK					
	Base	PBT					
	ROHS	Made to order					
LED Spec.	Type	Dot Illuminated (LED)					
	Colour	R Y O G B W R Y O G B W					
	Rated Voltage(Ue)	AC/DC 1.7V AC/DC 2.8V					
	Rated Current (Ie)	20mA					
	Life	40,000 hours					
Current- Limiting Resistance Configuration Table	Operating Voltage (U)	6V	12V	24V	36V	Formula	
	Current-Limiting Resistance (R)	R Y O	210Ω, 1/4W	210Ω, 1/4W	210Ω, 1/4W	210Ω, 1/4W	$R = \frac{U-U_e}{I_e}$
		G B W	160Ω, 1/4W	460Ω, 1/2W	1.2 K Ω, 3/4W	2.2KΩ, 1/4W	