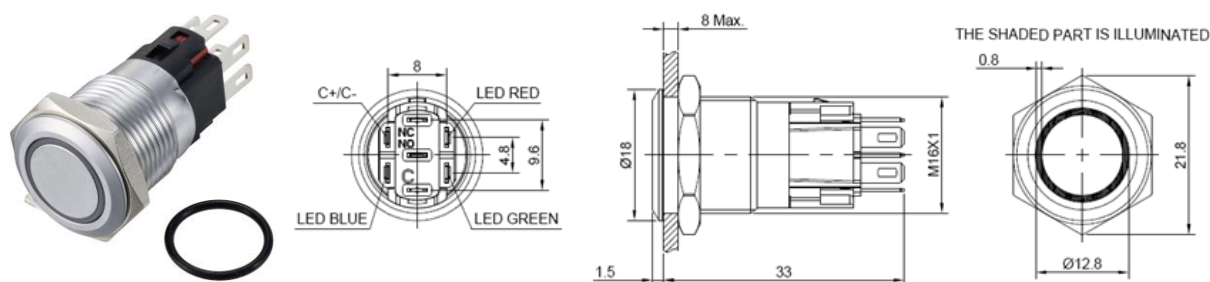




Data Sheet - TRU Components

**BN: 3161879/ 3161883/ 3161887/
3161853/ 3161859/ 3161865**

Last updated: 20 March 2025



8 Max.: means the panel thickness, the max. thickness for the panel no more than 8 mm

Specification:

BN	Function	LED color	LED Voltage	Material
3161879	Momentary	RGB common anode	12 V	Chrome plated brass
3161883	Latching			Stainless steel
3161887	Momentary			
3161853	Latching			
3161859	Momentary			Black anodized aluminum alloy
3161865	Latching			

Switch rating	3A/250VAC
Mounting diameter	16mm
Head shape.....	Round flat head
Operation type	1NO1NC
Illumination type	Ring illumination
Terminal	Pin terminal (2.8X0.5mm)
Operating and storage temperature.....	-25 to +55°C
Mechanical life	1,000,000 (momentary) / 500,000(latching)
Electrical life.....	50,000 cycles
Dielectric strength	1,500V, RMS 50Hz, 1min.
IP.....	IP65