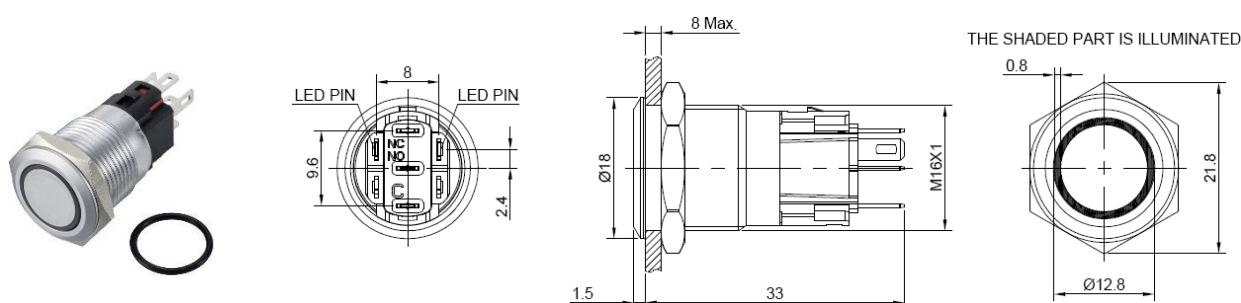




Data Sheet - TRU Components

BN: 3161876/ 3161877/ 3161878/ 3161880/ 3161881/ 3161882
3161884/ 3161885/ 3161886/ 3161850/ 3161851/ 3161852
3161856/ 3161857/ 3161858/ 3161862/ 3161863/ 3161864

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
3161876	Momentary	Red	12-24 V	Chrome plated brass
3161877		Blue		
3161878		Green		
3161880	Latching	Red		
3161881		Blue		
3161882		Green		
3161884	Momentary	Red		Stainless steel
3161885		Blue		
3161886		Green		
3161850	Latching	Red		
3161851		Blue		
3161852		Green		
3161856	Momentary	Red		Black anodized aluminum alloy
3161857		Blue		
3161858		Green		
3161862	Latching	Red		
3161863		Blue		
3161864		Green		



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3161884/ 3161885/ 3161886/ 3161850/ 3161851/ 3161852
3161856/ 3161857/ 3161858/ 3161862/ 3161863/ 3161864

Last updated: 20 March 2025

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	P65