G16 Anti-Vandal Pushbutton

SPECIFICATION:

Rating: 3A 250VAC

Contact Resistance: <50mΩ

Insulation Resistance: > 1,000MΩ

Dielectric Strength: 2,000VAC for 1 minute

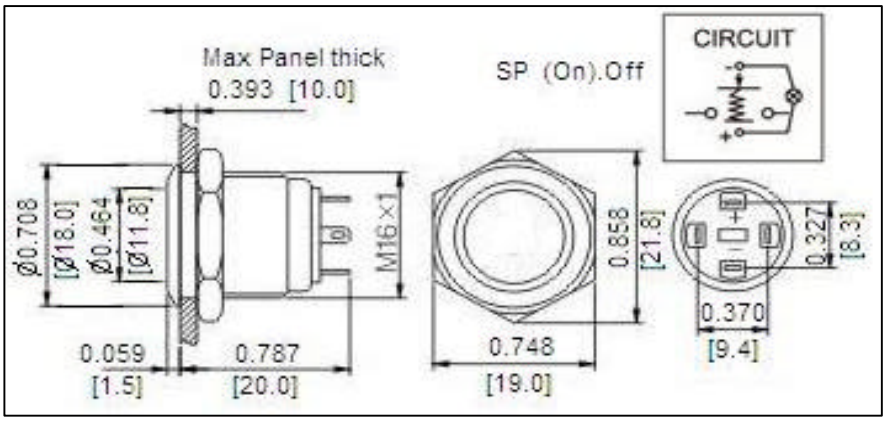
Ambient Temperature: -20°C ~ +50°C

Operating Force: 300 - 500gram

Travel Distance: 0.110inch [2.8mm]

Mechanical Life: >500,000 cycles

Electrical Life: >50,000 cycles



MATERIALS:

Body: Stainless steel

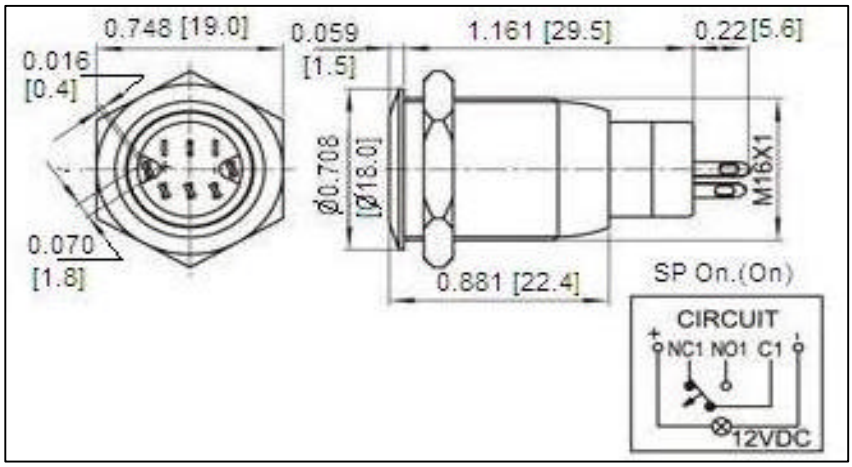
Button: Stainless steel

Base: PBT

Contact: Silver alloy

Terminal: Silve plated brass

Panel hole: 0.630" Dia. (Ø16.0mm)



How to Order:

G16 - - - C - - **- - F - -** **- - R - -** **- - L - -** **- - 4 - -** **- - 2**

Function	Button style	Illumination	LED color	Lamp Voltage	Terminal
O - Indicator	F - Flat	D - Center dot	N - None	N - none	2- solder
K - SP (On) Off	D - Dome	R - Circle ring	W -White	1 - 110V	6 - screw
C - SP (On). On	H - High raised	N - none	R - Red	2 - 220V	
DC - DP (On). On			G - Green	3 - 12V	
2 - SP On.On			J - Orange	4 - 24V	
D2 - DP On.On			L - Blue	7 - 6V	
(*) momentary				8 - Base	