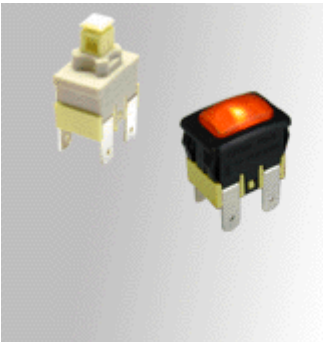


PS-5 SERIES
LOW PROFILE MAIN POWER SWITCHES 16A 250VAC
DPST,SPST, cleat or snap in 13X19mm, illuminated



#Finger Ring light effect, appealing outlook, up to 16A 125/250VAC

- 16A 125/250VAC (UL, CSA)
- 3/4 HP 125/250VAC (UL/CUL)
- 16(4)A 250VAC~ T125/55 (VDE, ENEC)
- 16(8)A 250V~T125/55 (VDE, ENEC)
- Initial contact resistance : 20m max.
- Insulation resistance : 100M min, at 500VDC
- Dielectric strength : 1,000 VAC for 1 minute
- Temperature range : -20to +125degrees in celsius
- Switch for class II appliances
- Base : Nylon 66/PBT, UL rated 94V-2 min
- Actuator : Nylon 66/PC, UL rated 94V-2 min
- Spring : Piano wire
- Contacts : Silver alloy
- Terminal : Silver plated copper

[How to order](#)

Cleat Mounting

Snap-in Panel Cutout
X=Panel Thickness

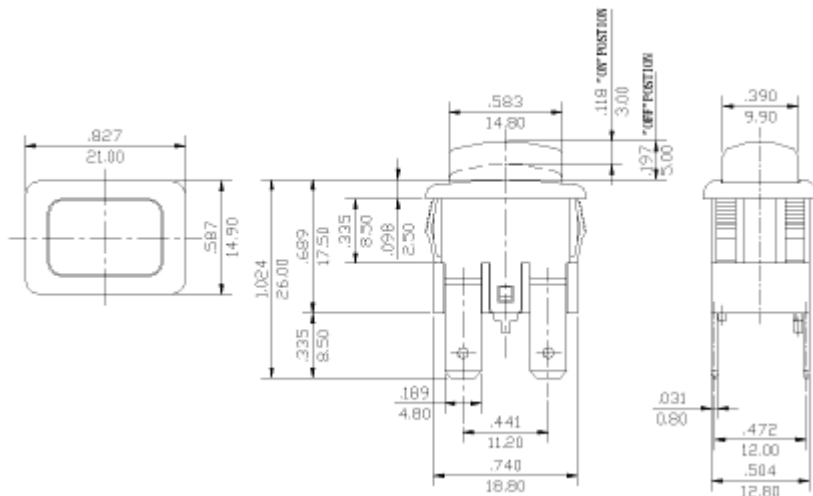
X	Dim.Y	Dim.Z
0.75 to 1.25mm	19.2 + 0 / -0.1	12.9 + 0.15 / - 0
1.25 to 2 mm	19.4 + 0 / -0.1	12.9 + 0.15 / - 0
2 to 3 mm	19.8 + 0 / -0.1	12.9 + 0.15 / - 0

PS5-212-L0

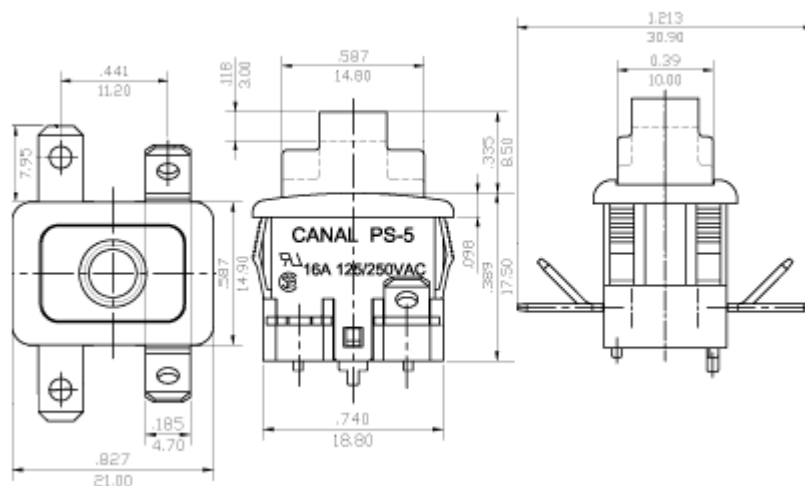
Top View: 19.80 (width), 12.80 (height), 7.40 (button width)
Side View: 17.00 (button width), 10.70 (base width), 14.9 (terminal width), 27.5 (terminal spacing), 7.00 (terminal width)
Front View: 17.00 (button width), 12.9 (height), 2.36 (button height), 6.00 (button width), 4.72 (terminal width), 12.00 (terminal spacing)



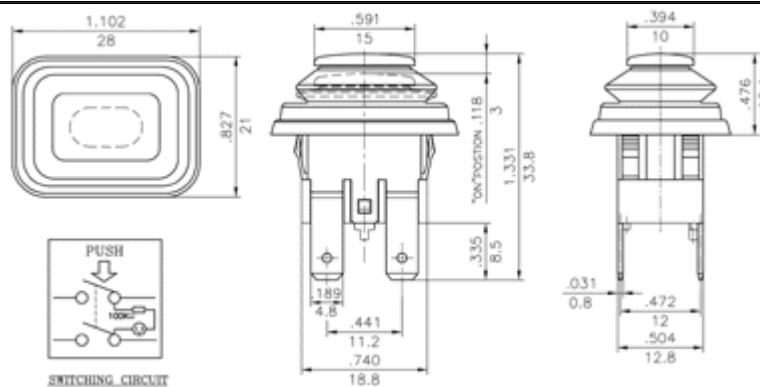
PS5-210-PL-BO-S



PS5-21A-HL-BB
Built-in Neon for knob-
customization



PS5-210-PL-BR-SW



PS-5-215-L2C

