## PB400 Series Pushbutton Switch



Applications / Markets


## RoHS

## Specifications

Electrical Rating: 3A @ 30 VDC
Electrical Life: 6,000 Cycles
Contact Resistance: $30 \mathrm{~m} \Omega$ Max. Initial
Insulation Resistance: 500M Min . @ 500VDC
Dielectric Strength: 500VAC for 1 minute
Operating Temperature: $-5^{\circ} \mathrm{C}$ to $60^{\circ} \mathrm{C}$
Terminal: Copper, Silver Plated
Travel: Switch to make: 1.8 mm
Latch: 2.2 mm (Latching)
Full Actuation: 3.2 mm
Contact Arrangement: DPST
Actuation Force: 3N~7N

## Features \& Benefits

- Low cost
- Right Angle pushbutton switch
- DPST
- Momentary or Latching function
- 3.2mm travel
- Optional black cap


## Part Number Configurator

| Series | Mechanical Configuration | Contact Material | Cap | Cap Color |
| :---: | :---: | :---: | :---: | :---: |
| PB400 | EE - Latching <br> OA - Momentary | Q - Silver | X - No Cap <br> R1 - Cap (8.8mm) | BLK - Black |

## PB400 Series Pushbutton Switch

Body Dimensions -
With Cap

## PB400 Series Pushbutton Switch

## Body Dimensions - <br> Without Cap



