



Series Mechanical Pedestrian Push Button

Overview



200

This line of robust push buttons are all metal construction to offer a great value against direct abuse. The switch is a phenolic enclosed precision snap action, single pole, double throw type. A passive linear bearing is utilized to reduce the coefficient of friction in the functional components. All components are machined to precise dimensions and finish. Series push buttons are ADA compliant.

Materials

Series Mechanical Pushbuttons are made from solid stock

- Bezel - 6061 T6 Al
- Actuator SS or - Al
- Field Terminal - SS
- Finish- Powder Coat

Features

- Dry Contact
- Snap Action
- All Metal Construction
- 5 Year Warranty
- ADA Compliant

Form Factor


- Round – 3" OD
- Rectangle – 2.8"x 4.5"
- Large Rectangle – 5" X 9"

Powder Coated Hard Enameled

- Yellow
- Black
- Green
- Clear Coat - Natural



Verisys
Registrars®
ISO 9001:2008
Certified

 Made in the USA



500



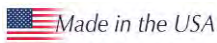
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ABOUT

Campbell Company is the leading American manufacturer of pedestrian signal safety products, accessible pedestrian signals (APS) pedestrian push buttons, signs, and hardware.

ADDITIONAL INFORMATION

More information can be found at: www.pedsafety.com



<i>Electrical Specifications</i>	
Operating Voltage	Up to 250 V (AC/DC)
Switch Current Max	15 amps
On Resistance	< 1 ohms
Operating Mode	NO
Switch	Single Pole

<i>Operating Data</i>	
Operating Force	< 3 lbf
Operating Temperature	-15C to 80C
Operating Life	10 x 10 ⁶
IP Rating	62

<i>Materials</i>	
Bezel	AL
Actuator	SS, AL
Hardware	SS
Finish	Powder Coat

<i>Form Factor</i>	
Round	3" OD – 4 hole, 2 hole
Rectangular	2.8" x 4.5" – 4 hole, 2 hole
Large Rectangular (Cast)	5" X 9" – 2 hole
Color	Black, Green, Yellow, Natural
Warranty	5 Year