BS SERIES



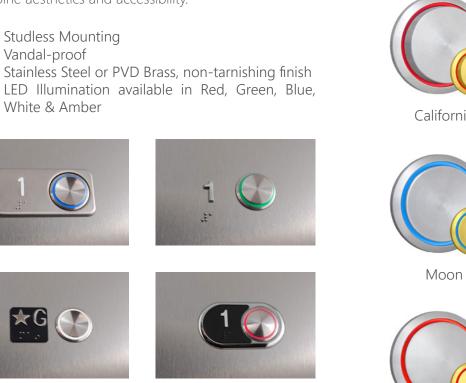


The BS Series pushbuttons is vandal-proof, machineturned stainless steel with an illuminated ring. Buttons may be paired with a large selection of braille tags to combine aesthetics and accessibility.

۲

۲

Available Options



SS#4 COP shown with 10" Mosaic TFT PI, BS Moon pushbutton, Caesar white illuminated tactile, 2010 code with service cabinet

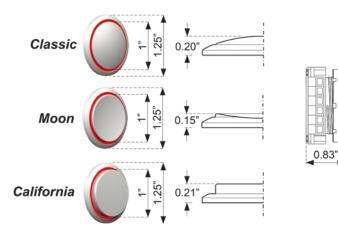


Classic

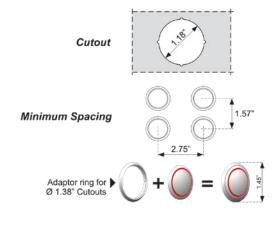
General Details

General:	Vandal-proof Studless Frontal Mounting Stainless Steel Pushbutton. Fastened by jam-nut on plates from 11 to 22 Gauge thick.
Pressel:	AISI 303 turned Stainless Steel (standard or PVD-coated finishes) Pressel activation is limited by Stainless Steel base in Pressel. This prevents any stress on contact block resulting in an extremely robust vandal-proof pushbutton.
Contacts:	Available with one or two microswitch(es)
Wiring:	Screw terminals or JST Pin Connector
Voltage:	Multivolt: 6V to 120V AC/DC, 24V AC/DC
Illumination:	LED-illumination of target in Red, Green, Blue, White and Amber
Stroke:	0.040"
Avg. Life:	1,500,000 activations
Degree of protection: IP54	

Physical Characteristics



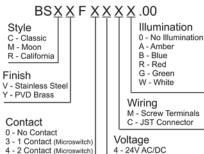
Mounting Requirements



←2.5″**→**

Component Ordering Information

Complete Assembley



4 - 24V AC/DC M - Multivolt 6V-120V AC/DC 0 - No Illumination

Pressel & Bezel Only BSXXF00000.00 Finish V-Stainless Steel

Y - PVD Brass

C - Classic M - Moon R - California

Contact Only

BS0 0 0 X X X X .01 act | | | Illumination

Contact 0 - No Contact 3 - 1 Contact (Microswitch) 4 - 2 Contact (Microswitch)

Voltage 4 - 24V AC/DC

Voltage 4 - 24V AC/DC M - Multivolt 6V-120V AC/DC 0 - No Illumination

Wiring M - Screw Terminals C - JST Connector

0 - No Illumination

A - Amber

B - Blue

R - Red

G - Green W - White

Please do not hesitate to contact us for any questions or concerns. Our technical support staff is ready to assist you with any issues you may have.

