ATOLL

The Atoll pushbutton is a stamped shot-peen stainless finish with LED illumination. The tactile symbol and perimeter illuminate on activation.

- ◉ Studless Mounting
- ◉ With or without tactile touch
- ◉ Shot-peen anti-fingerprint stainless stee
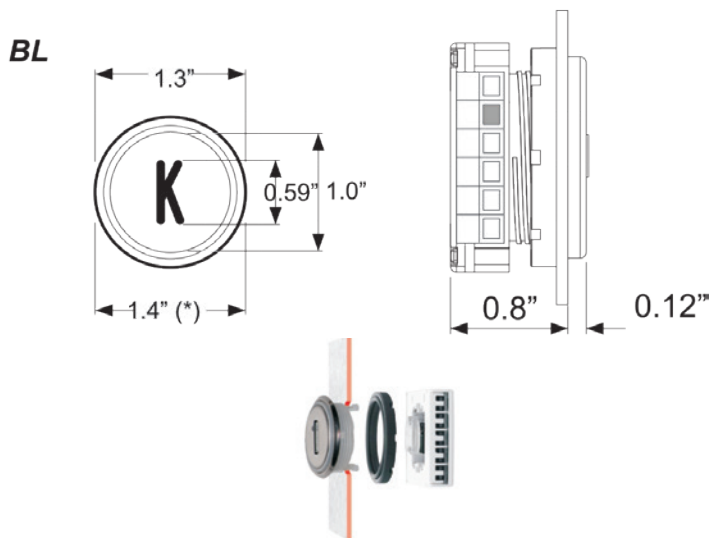- ◉ White LED Illumination

SS#4 COP shown with 7" Mosaic PI, Atoll pushbutton, Julius surface mount and surround, 2010 code with service cabinet
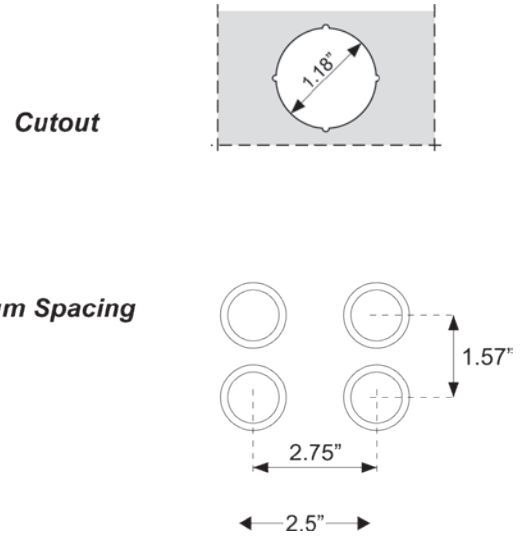
General Details

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 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

Illumination: LED-illumination of target in Red, Green, Blue, White and Amber

Stroke: 0.040"

Avg. Life: 1,500,000 activations
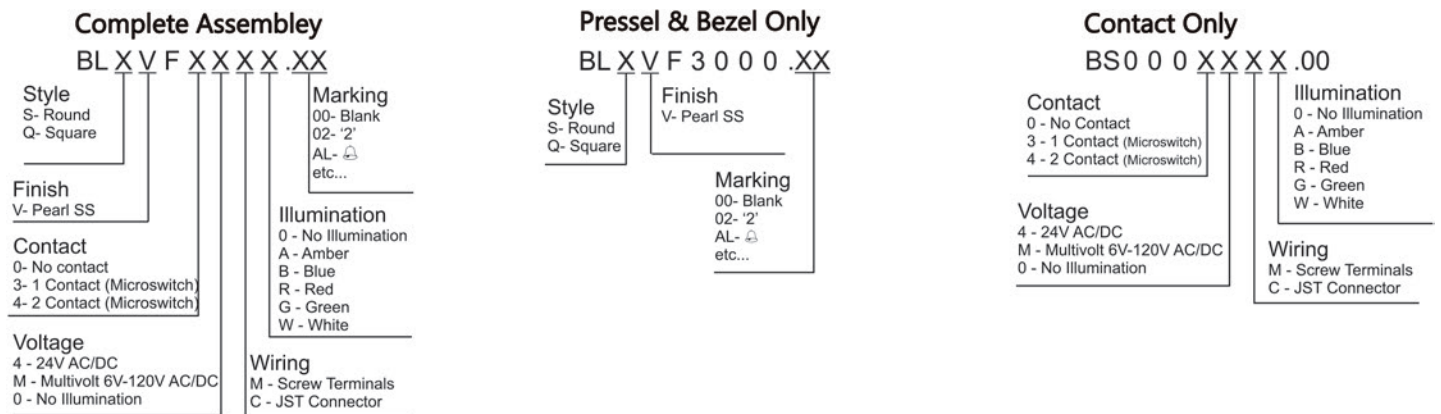
Degree of protection: IP54

Physical Characteristics

BL

Mounting Requirements

Cutout

Minimum Spacing

Physical Characteristics

Complete Assembley

BL X V F X X X X .XX

Style
S- Round
Q- Square

Finish
V- Pearl SS

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

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

Marking
00- Blank
02- '2'
AL- ♿
etc...

Illumination
0 - No Illumination
A - Amber
B - Blue
R - Red
G - Green
W - White

Wiring
M - Screw Terminals
C - JST Connector

Pressel & Bezel Only

BL X V F 3 0 0 0 .XX

Style
S- Round
Q- Square

Finish
V- Pearl SS

Marking
00- Blank
02- '2'
AL- ♿
etc...

Contact Only

BS0 0 0 X X X X .00

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

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

Illumination
0 - No Illumination
A - Amber
B - Blue
R - Red
G - Green
W - White

Wiring
M - Screw Terminals
C - JST Connector

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.