22mm Non-Illuminated Mushroom Metal Operators









Certified for **NEMA Type 4X** 12 environment.

Mushroom Momentary with mounting bracket



Color	Description	Cat No.
□ White	40mm, Head	2AM1
■ Black	40mm, Head	2AM2
Green	40mm, Head	2AM3
Red	40mm, Head	2AM4
Blue	40mm, Head	2AM6
Yellow	40mm, Head	2AM8

Mushroom Momentary Large with mounting bracket





Color	Description	Cat No.
□ White	60mm, Head	2AMJ1
■ Black	60mm, Head	2AMJ2
Green	60mm, Head	2AMJ3
Red	60mm, Head	2AMJ4
Blue	60mm, Head	2AMJ6
Yellow	60mm, Head	2AMJ8

Mushroom Push-Pull with mounting bracket



Color	Description	Cat No.
☐ White	40mm, Head	2AMPP1
■ Black	40mm, Head	2AMPP2
Green	40mm, Head	2AMPP3
Red	40mm, Head	2AMPP4
Blue	40mm, Head	2AMPP6
Yellow	40mm, Head	2AMPP8

Mushroom Push-Pull Large with mounting bracket





Color	Description	Cat No.
☐ White	60mm, Head	2AMPPJ1
■ Black	60mm, Head	2AMPPJ2
Green	60mm, Head	2AMPPJ3
Red	60mm, Head	2AMPPJ4
Blue	60mm, Head	2AMPPJ6
Yellow	60mm, Head	2AMPPJ8

Markings on Request



Altech Push Buttons are available in a variety of custom markings.

Switch Contacts (sold separately)





- · Heavy-duty contact blocks with mounting screws. Blocks can be stacked 2 blocks across by 3 blocks deep for a total of 6 circuits.
- · Contact blocks are available with silver contacts or gold plated contacts
- · Self-wiping contacts

Panel Mount

Normally Open Silver	S1
Normally Closed Silver	S2
Normally Open Gold Plated	S3
Normally Closed Gold Plated	S4

Base Mount*

Normally Open Silver	S5
Normally Closed Silver	S6
Normally Open Gold Plated	S7
Normally Closed Gold Plated	S8

* For use with non-illuminated operators in thermoplastic or aluminum enclosures listed on pages 30 and 36-37.

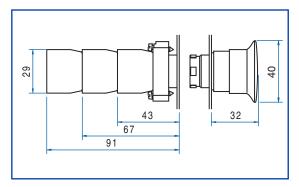
22mm Non-Illuminated Mushroom Metal Operators



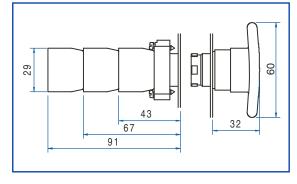
Dimensional DrawingsAll dimensions shown in millimeters.

All dimensions shown in millimeters. To convert to inches multiply by 0.03937

Mushroom Momentary

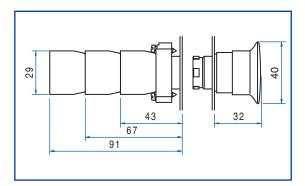


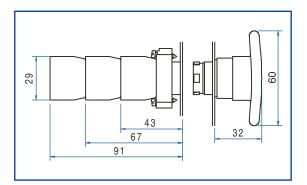
Mushroom Push-Pull



Mushroom Momentary Large

Mushroom Push-Pull Large





Exploded Assembly View

