



- Anti-Vandal IK09/ Sealed IP65
- Normal Open/ Normal Closed
- Domed/ Flat/ High Flat Front
- Stainless Steel/ Brass
- 1,000,000 cycles momentary



V22-F-1-S

V22-P-1-S

Momentary: Means that when you push switch and then move your finger, the actuator will back to the original position.

Order Code

Form for ordering code with fields for Series, Actuator Options, Terminal, Function, Material Finish, and Marking Options.

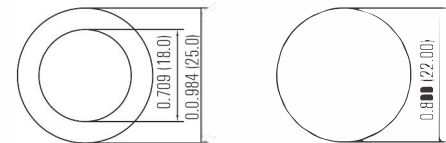
Function



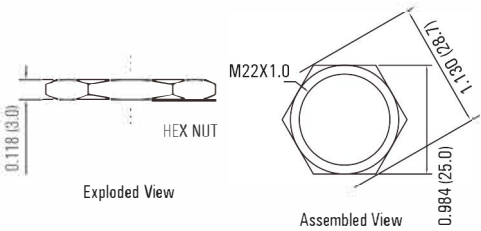
Technical Data

Table with 4 columns: Type, V22-F, V22-B, V22-H. Rows include Front Shape, Terminal, Max. Switch Rating, Contact Resistance, Insulation Resistance, Dielectric Strength, Operation Temp., Mechanical Life, Electrical Life, Contact Material, Torque, Operation Pressure, Protection, Material, Actuator, Body, Base, and a note: *Material can be customized.

Suggested Panel Cutout



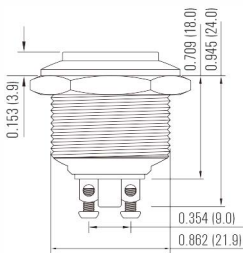
Max. Panel Thickness: 3.15 (0.125)



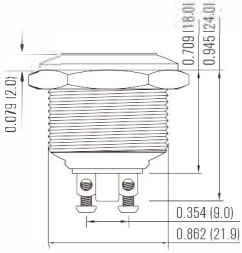
Dimension

Screw

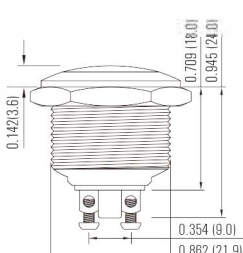
Solder



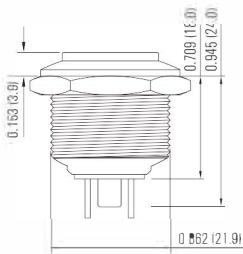
V22-H



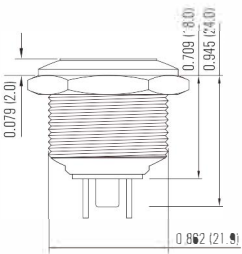
V22-F



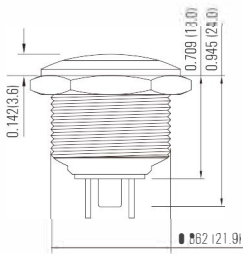
V22-B



V22-H-P



V22-F-P



V22-B-P