



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



V19-H-1-S

V19-B-1-G

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

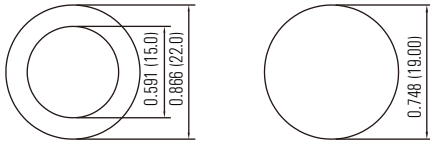
Order Code

Series	Actuator Options	Terminal	Function	Material Finish	Marking Options
V19	F- Flat H- High B- Domed	P- Pin(2.8x0.5) Screw blank	Momentary: 1- NO 2- NC	G- *Gold N- Nickel A- *Anodized aluminum S- Stainless Steel N- Natural color P- Polished Brushed blank	Custom Markings Available

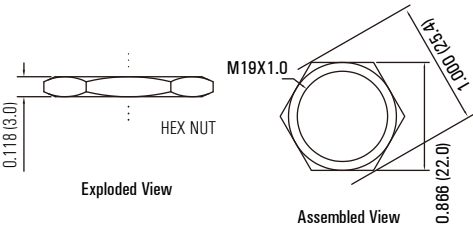
Function



Suggested Panel Cutout



Max. Panel Thickness: 0.315 (8mm)



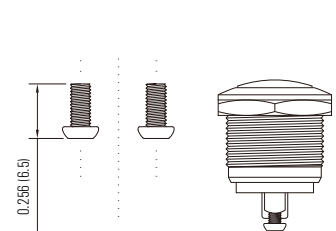
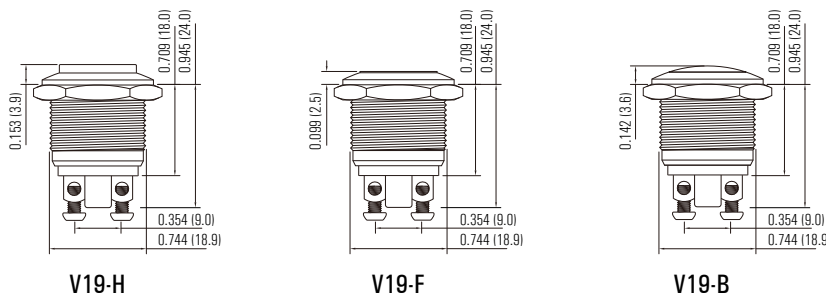
Technical Data

Type	V19-F	V19-B	V19-H
Front Shape	Flat	Domed	High Flat
Terminal	Screw/ Pin(2.8X0.5)		
Max. Switch Rating	2A 48VDC		
Contact Resistance	≤ 50mΩ		
Insulation Resistance	≥ 1000mΩ		
Dielectric Strength	2000VAC		
Operation Temp.	-20°C ~ +55°C		
Mechanical Life	1,000,000cycles		
Electrical Life	200,000cycles		
Contact Material	Silver Alloy		
Torque	5 ~ 14Nm		
Operation Pressure	5.5N		
Protection	IP65/ IK09		
Material			
Actuator	Stainless Steel/ Nickel plated brass/ *Gold plated Brass/ *Anodized Aluminum		
Body	Stainless Steel/ Nickel plated brass/ *Gold plated Brass/ *Anodized Aluminum		
Base	PBT		

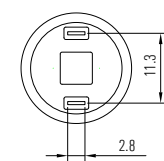
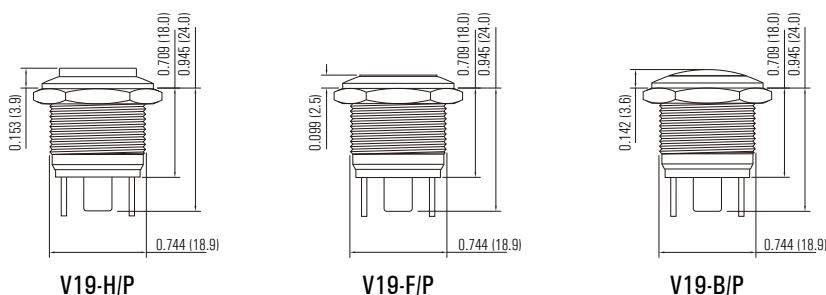
*Material can be customized.

Dimension

Screw



Solder



RoHS COMPLIANCE

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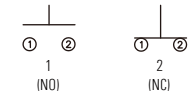
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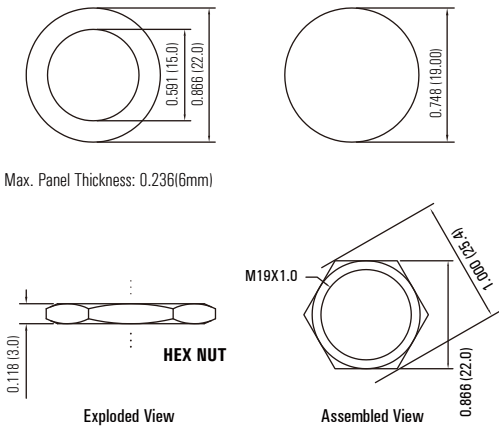
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Suggested Panel Cutout



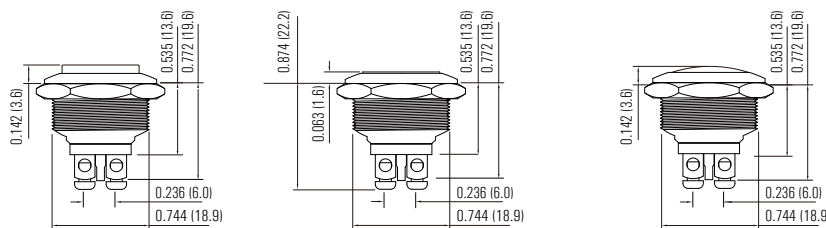
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Contact Material	Silver Alloy		
Torque	5 ~ 14Nm		
Operation Pressure	5.5N		
Protection	IP65/ IK09		
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Actuator	Stainless Steel/ Brass/ *Gold plated Brass		
Body	Stainless Steel/ Chrome, Nickel plated brass/ *Gold plated Brass		
Base	PBT		

*Material can be customized.

Dimension

Screw



Solder

