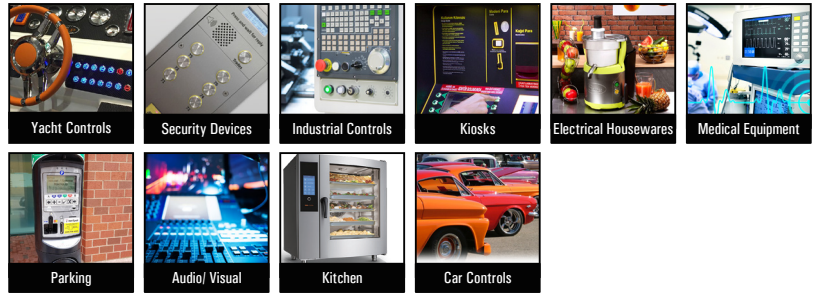


Anti vandal switch $\varnothing 19\text{mm}$ (Short body)

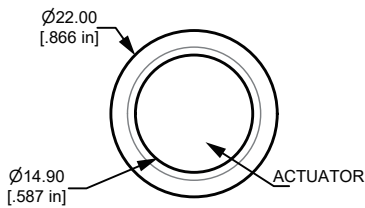
APPLICATIONS / MARKETS



ORDER CODE

| Series | Actuator Options | Terminal Options | Function Options | Material Options | Graphic Options |
|--------|--------------------------------|--|-----------------------------|--|---------------------------------------|
| Vs19 | F- Flat H- High B- Domed | P- Solder lug (2.8x0.5) NONE- Screw | Momentary 1- NO 2- NC | S- Stainless steel N- Nickel plated brass A- Anodized aluminum | NONE- Non-marking LE- Laser etched |

DESCRIPTION

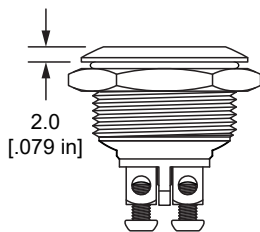


Panel Thickness: 1~6mm

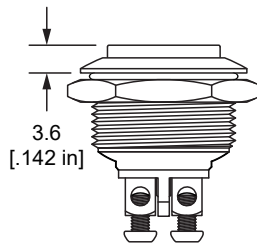
TECHNICAL DATA

| Type | Vs19-F | Vs19-B | Vs19-H |
|-----------------------|---|----------------|---------------|
| Actuator Options | Flat Actuator | Domed Actuator | High Actuator |
| Terminal | Screw/ Solder (2.8X0.5) | | |
| Max.Switch Rating | 2A 48VDC | | |
| Contact Resistance | $\leq 50\text{m}\Omega$ | | |
| Insulation Resistance | $\geq 1000\text{m}\Omega$ | | |
| Dielectric Strength | 2000VAC | | |
| Operation Temp | $-20^\circ\text{C} \sim +55^\circ\text{C}$ | | |
| Mechanical Life | 1,000,000 Cycles | | |
| Electrical Life | 200,000 Cycles | | |
| Contact Material | Silver Alloy | | |
| Torque | 5 ~ 14Nm | | |
| Operation Pressure | approx. 4N | | |
| Protection | IP65/ IK08 | | |
| Material | | | |
| Actuator | Stainless steel/ Nickel plated brass/ Anodized aluminum | | |
| Body | Stainless steel/ Nickel plated brass/ Anodized aluminum | | |
| Base | PBT | | |

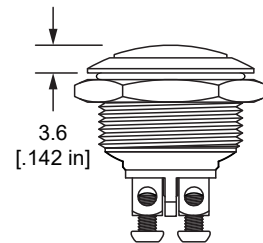
ACTUATOR OPTIONS



Flat Actuator



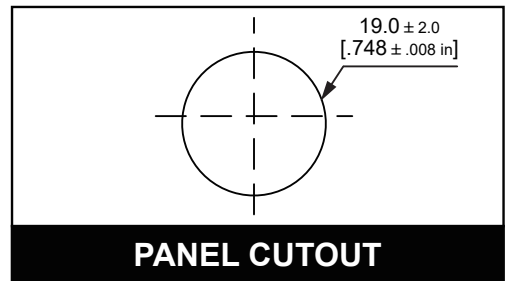
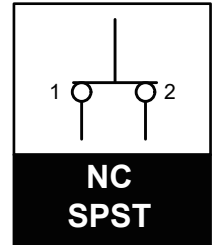
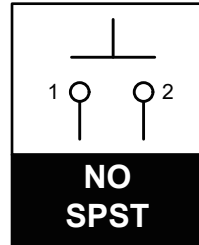
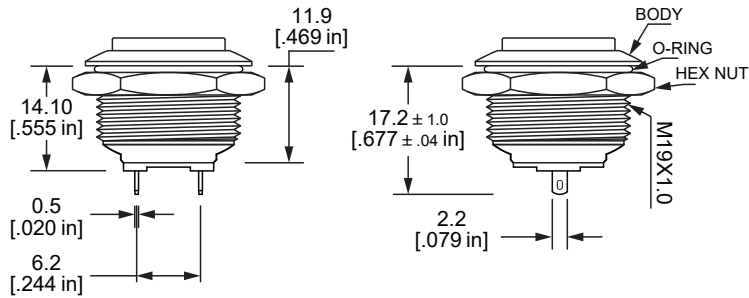
High Actuator



Domed Actuator

Anti vandal switch $\phi 19\text{mm}$ (Short body)

SOLDER TERMINAL



SCREW TERMINAL

