Anti-Vandal Switch





Specifications:

 $\begin{array}{lll} \mbox{Contact Rating} & : 2\mbox{A at 36V DC} \\ \mbox{Electrical Life} & : 2,00,000 \mbox{ cycles} \\ \mbox{Max. Contact Resistance} & : 50\mbox{m}\mbox{\ensuremath{\Omega}} \mbox{ (initial)} \\ \end{array}$

 $\begin{array}{ll} \mbox{Min. Insulation Resistance} & : 1,000\mbox{M}\Omega \mbox{ at } 500\mbox{V DC} \\ \mbox{Dielectric Strength} & : 2,000\mbox{V rms } 50 \mbox{ to } 60\mbox{Hz} \end{array}$

Operating Temperature : -20°C to +55°C
Switching Circuit : Off-MOM
IP Class : IP65 protection

Max. Torque : 5 to 14Nm applied to nut

Max. Operating Force : 4N

Materials:

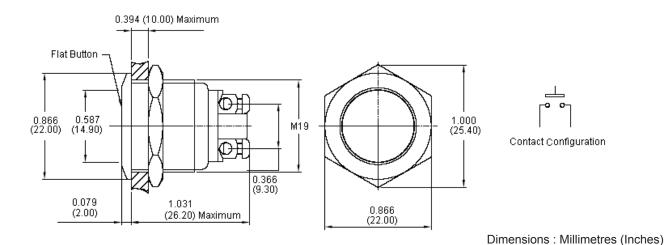
Contact : Silver alloy

Nut : Nickel plated brass

Base : PBT

Bushing and Button Material : Stainless Steel with

Varnished Polished



Part Number Table

Description	Part Number
Switch, Anti-Vandal, Off-MOM, Flush	AV01-B22-M1-F-IP65

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