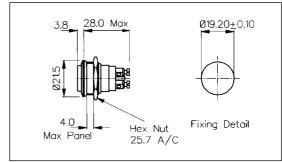


Stainless Steel Prominent Button Vandal Resistant

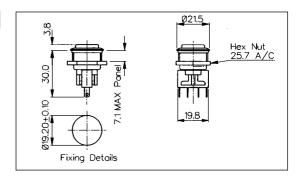
MP0037/2 Sealed to IP68

- Front Panel Sealed to IP68
- 21.5mm diameter
- **Prominent Button**
- S.P. Push to Make
- 1A, 50V



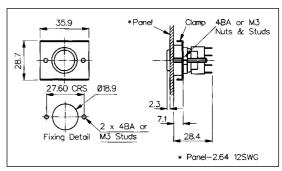


- Front Panel Sealed to IP66
- 21.5mm diameter
- **Prominent Button**
- S.P.C.O. Microswitch
- 5A, 250V a.c.





- 19mm diameter
- **Prominent Button**
- S.PC.O. Microswitch
- 5A, 250V a.c.



Specification MP0037/2 MP0031/2 MP0034/2

Terminations: Screw Terminals Switching: S.P. Push to make Slow momentary action 1A, 50V Max. Rating: $<10 m\Omega$ **Contact Resistance:**

 $> 10^5 \, M\Omega$ Insulation Resistance: > 1.0kV a.c. Dielectric Strength: Operating Temp. Range: -20°C to +70°C

Sealing (Front of panel only): Protection Classification: IP68 EN60529

1992 (Terminals not sealed)

Operations Mechanical: 1,000,000 (min) 30,000 (min) Electrical: **Operating Pressure:** 7.5N (typ) Rear Nut Fixing Torque: 0.57Nm

Materials Glass Filled Nylon Mouldings: Tags/Terminations: Switch Body & Button: Stainless Steel Contacts:

Variants:

Compliant

Brass, Silver Plated Brass, Silver Plated, Silver Solder Tags Solder Tags S.P.C.O. Momentary Action S.P.C.O. Momentary Action

(Microswitch) (Microswitch) 5A, 250V a.c. 5A, 250V a.c. < 10m Ω < 10m Ω $> 10^3 M\Omega$. $> 10^3 \, M\Omega$ >2.0kV a.c. >2.0kV a.c.

Protection Classification: IP66 EN60529 1992 (Micro switch not sealed)

1,000,000 (min) 35,000 (min) 35,000 (min) 4.7N (typ) 2.7N (typ) 0.57Nm

Glass Filled Nylon Brass, Tin Plated Stainless Steel Fine Silver

-20°C to +70°C

Engraved Button, Non-Rotating Button,

details on request Compliant

250,000 (min)

-20°C to +70°C

Glass Filled Nylon Brass, Tin Plated

Stainless Steel Fine Silver

Engraved Button, Non-Rotating Button, details on request

Compliant

SWITCHES

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