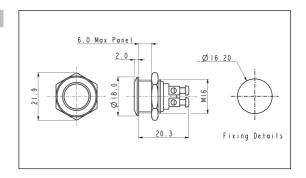


## Stainless Steel - Momentary

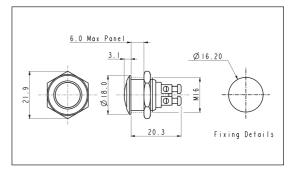
# FLUSH PROFILE MP0042/1

- 18mm bezel diameter
- 16mm panel hole
- S.P. Push to make
- Polished finish
- 2A, 48V d.c.

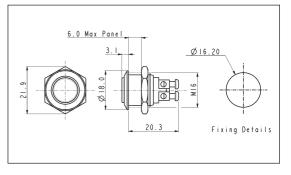


# DOMED PROFILE MP0042/2

- 18mm bezel diameter
- 16mm panel hole
- S.P. Push to make
- Polished finish
- **2**A, 48V d.c.



- 18mm bezel diameter
- 16mm panel hole
- S.P. Push to make
- Polished finish
- 2A, 48V d.c.



Fra SIIIL	
	MP0042/3

## Specification MP0042/1 MP0042/2 MP0042/3

Terminations:
Switching:
Max. Rating:
Contact Resistance:
Insulation Resistance:
Dielectric Strength:
Operating Temp. Range:

Operations
Mechanical:
Electrical:

Rear Nut Fixing Torque:

Materials

Mouldings: Tags/Terminations: Switch Body & Button:

Contacts:

Variants:

RoHS

Screw Terminals S.P. Push to Make 2A, 48V d.c.  $50m\Omega \text{ at 1A, 2V} > 10^3 \text{ M}\Omega \text{ @ 500V d.c.}$ 

>2.0kV a.c. -20°C to +55°C

1,000,000 (min) 100,000 (min)

12Nm

Nylon

Brass, Silver Plated Stainless Steel (Polished)

Silv

Gold Plated Brass version available

Compliant

Screw Terminals

S.P. Push to Make 2A, 48V d.c.

 $50\text{m}\Omega$  at 1A, 12V

 $>10^3 M\Omega$  @ 500V d.c.

> 10° M $\Omega$  @ 500V d.c.

>2.0kV a.c.

-20°C to +55°C

1,000,000 (min) 100,000 (min)

12Nm

Nylon

Brass, Silver Plated Stainless Steel (Polished)

Silve

Gold Plated Brass version available

Compliant

Screw Terminals

S.P. Push to Make

2A, 48V d.c.

 $50 \text{m}\Omega$  at 1A, 12V

 $>\!10^3$  M $\Omega$  @ 500V d.c.

>2.0kV a.c.

-20 °C to +55 °C

1,000,000 (min) 100,000 (min)

12Nm

Nylon

Brass, Silver Plated Stainless Steel (Polished)

Silver

Gold Plated Brass version available

Compliant