

Button SNAP-IN-LINE 2000

Art. no. SN102.XXXX.XXXXX

Electrical /Mechanical Characteristics

Contact

Change-over

Button travel (nominal)

2mm

Operating force (nominal)

4N ± 10%

Contact bounce (nominal)

1 millisecond

Plate thickness

1,5mm / 2mm

Temperature range

-25°C to 70°C

Current ratings (resistive)

max. 50mA @ 24VDC

0.5 Mio. cycles

Dielectric strength

1,000VAC

Insulation resistance

1GΩ

Contact resistance

50mΩ max. (initial)

Contact termination

Flat plug 2,8mm x0.8mm

Materials/Coating

Case:

Stainless steel
Brass

Coating case:

nickel-plated bronzed
gold-plated polished

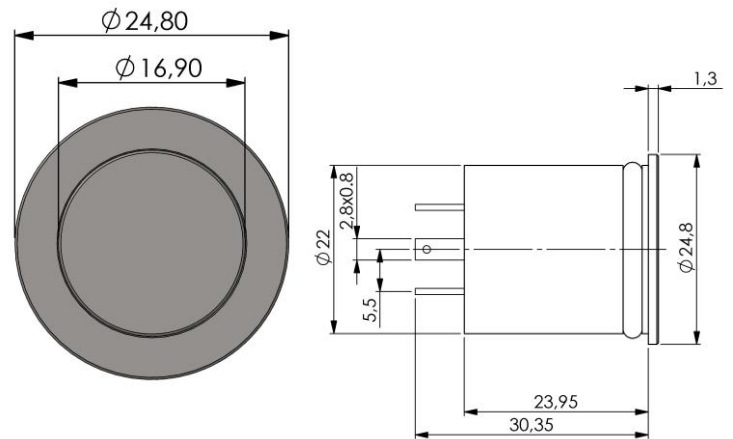
Plunger:

Stainless steel
Brass
Aluminium

Coating Plunger:

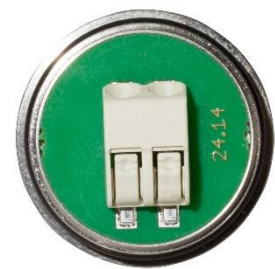
nickel-plated bronzed
gold-plated polished
anodised

Other coatings, colours, lettering and symbols on request



front view

rear view



recommended panel-outcut

