

Datasheet

Item no. 701257/ 701256/ 701260/ 701259/ 701258

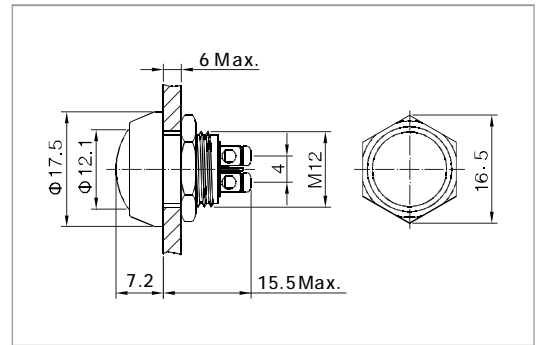
V1_0717_01_en

ANTI-VANDAL(COLOR) PUSHBUTTONS

PUSH BUTTON SWITCH



- ⊙ Φ 12mm diameter
- ⊙ 2A/48VDC
- ⊙ 1NO
- ⊙ Domed profile
- ⊙ The crust material: Stainless Steel/
Nikel Plated Brass
- ⊙ IP Degree:IP65



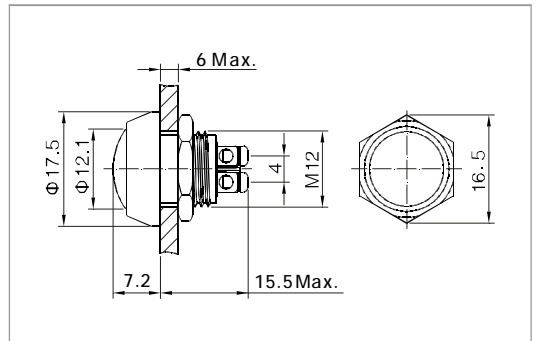
701257 : Anti-Vandal Pushbutton Switch, 12mm diameter, 2A/48V DC, Spheroid Head, Nickel plated brass crust, IP65

701256 : Anti-Vandal Pushbutton Switch, 12mm diameter, 2A/48V DC, Spheroid Head, Stainless Steel Crust, IP65

COLOR PUSH BUTTON SWITCH



- ⊙ Φ 12mm diameter
- ⊙ 2A/48VDC
- ⊙ 1NO
- ⊙ Domed profile
- ⊙ The crust material: Zn- Al alloy
- ⊙ Material of actuator:PBT
- ⊙ Head Color: R G Y O B W
- ⊙ IP Degree:IP65



701260 : Anti-Vandal (color) Pushbutton switch, 12mm diameter, 2A / 48V DC, Spheroid Head, Zinc-Aluminum crust, IP 65, Blue

701259 : Anti-Vandal (color) Pushbutton switch, 12mm diameter, 2A / 48V DC, Spheroid Head, Zinc-Aluminum crust , IP 65, Green

701258 : Anti-Vandal (color) Pushbutton switch, 12mm diameter, 2A / 48V DC, Spheroid Head, Zinc-Aluminum crust , IP 65, Red

Datasheet

Item no. 701257/ 701256/ 701260/ 701259/ 701258

V1_0717_01_en

ANTI-VANDAL(COLOR) PUSHBUTTONS

Item no.	701257 701256	701260 701259 701258
Terminal Type	Screw Terminals	Screw Terminals
Switching	No.1	No.1
Max. Switch Rating	2A/48VDC	2A/48VDC
Contact Resistance	≤50mΩ	≤50mΩ
Insulation Resistance	≥1000MΩ	≥1000MΩ
Dielectric Strength	2000VAC	2000VAC
Operation Temp.	-20°C ~ +70°C	-20°C ~ +70°C
Mechanical Life	1,000,000cycles	1,000,000cycles
Electrical Life	200,000cycles	200,000cycles
Contact Material	Silver Alloy	Silver Alloy
Panel Thickness	1 ~ 6mm	1 ~ 6mm
Torque	5 ~ 14Nm	5 ~ 14Nm
Operation Temp.	5.5N	5.5N
IP Degree	IP65	IP65
Material	Button	Stainless Steel/Nikel Plated Brass
	Body	Stainless Steel/Nikel Plated Brass
	Base	PBT
Head color	—	R G Y O B W
RoHS	Yes	Yes

This is a publication by Conrad Electronic SE, Klaus-Conrad-Str. 1, D-92240 Hirschau (www.conrad.com).
 All rights including translation reserved. Reproduction by any method, e.g. photocopy, microfilming, or the capture in electronic data processing systems require the prior written approval by the editor. Reprinting, also in part, is prohibited. This publication represents the technical status at the time of printing.

© Copyright 2017 by Conrad Electronic SE.