Datasheet - EDT2SW



Command and signalling devices / Push buttons and pilot lights - "E" Program / ED - Push button



- Push button with 2 mm high button
- In case of multiple "OFF" buttons installed on a panel, optical and tactile distinguishing feature

(Minor differences between the printed image and the original product may exist!)

Ordering details

Product type description EDT2SW
Article number 101006245
EAN Code

eCl@ss 27-37-12-10

Approval

Materials

Approval



Global Properties

Permanent light ED - Push button

Standards IEC/EN 60947-1, EN 60947-5-1

Compliance with the Directives (Y/N) No Suitable for safety functions (Y/N) No

Mounting mounting flange
Mounting position arbitrarily

- Material of the operators Aluminium

- Material of the front ring

Design

Aluminium

Embeddable button - Front plate mounting

Form Round

Color

Black - Colour of the operating element Silver - Colour of the front ring Weight 35 Can be illuminated (Y/N) No With membrane (Y/N) No inflated edge (Y/N) No

Mechanical data

Mechanical life 10.000.000 operations Switching frequency 1000

Actuating force 1.5 Actuating stroke 4 Latching (Y/N) No Unlocking type without Yes Probing possible (Y/N) mounting flange available (Y/N) Yes

Front plate thickness

- min. front plate thickness 1 - max. front plate thickness 6 Tightening torque for fixing screws 0,6

Ambient conditions

Ambient temperature

-25 - Min. environmental temperature - Max. environmental temperature +80

Storage and transport temperature

- Min. Storage and transport temperature - Max. Storage and transport temperature Fully insulated (Y/N) Yes

membrane, lip seal, Form seals Sealing type

Protection type IP IP65

LED switching conditions display

With integrated LED (Y/N) No

Dimensions

Dimensions

- Height 16 - Diameter total 29.5 - Diameter of the front ring Ø 29.5 - Diameter of touch surface Ø 23 Hole, diameter 22.3 + 0.4Mounting hole 22 40 x 50

Images

Spacing

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