# **Datasheet - NWT32**



Command and signalling devices / Push buttons and pilot lights - "N" Program / NWT - Selector switch



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

# **Ordering details**

 Product type description
 NWT32

 Article number
 101164769

 EAN Code
 4250116200214

 eCl@ss
 27-37-12-13

## **Approval**

Approval



# **Global Properties**

Permanent light

Standards

Suitable for safety functions (Y/N)

Mounting

Materials

- Material of the operators

- Material of the front ring

Design

Color

NWT - Wahltaster

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

No

mounting flange EFM

ABS

ABS, Chromium-plated

Selector switch - Front plate mounting

- Colour of the handle
- Colour of the front ring

Weight

Silver

Weight

35

Manner of using

Can be illuminated (Y/N)

Version knob

Grey

Silver

No

No

Version knob

#### **Mechanical data**

Number of switch positions3Latching (Y/N)NoUnlocking typewithoutProbing possible (Y/N)Yes

Touch position to the left and to the right of the zero position

Latching position None

switching angle right 35° / left 35°

Number of plunger 2

Front plate thickness

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

#### **Ambient conditions**

Ambient temperature

- 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)

Sealing type membrane, lip seal Protection type IP IP67, IP69K

### LED switching conditions display

With integrated LED (Y/N) No

#### **Dimensions**

Dimensions

 - Height
 26 mm

 Length of the handle
 28

 - diameters for the actuating heads
 Ø 44.5

 - Hole, diameter
 22.3 + 0,4

 Spacing
 50 x 50

## **Documents**

Operating instructions and Declaration of conformity (it) 2 MB, 14.06.2017

Code: mrl\_programme-e-n-r\_it

Operating instructions and Declaration of conformity (en) 1 MB, 06.11.2018

Code: mrl\_programme-e-n-r\_en

Operating instructions and Declaration of conformity (pl) 2 MB, 12.10.2017

Code: mrl\_programme-e-n-r\_pl

Operating instructions and Declaration of conformity (jp) 2 MB, 28.06.2017

Code: mrl\_programme-e-n-r\_jp

Operating instructions and Declaration of conformity (pt) 2 MB, 31.05.2017

Code: mrl\_programme-e-n-r\_pt

Operating instructions and Declaration of conformity (de) 1 MB, 06.11.2018

Code: mrl\_programme-e-n-r\_de

Operating instructions and Declaration of conformity (es) 1 MB, 05.12.2018

Code: mrl\_programme-e-n-r\_es

Operating instructions and Declaration of conformity (nl) 1 MB, 05.12.2018

Code: mrl\_programme-e-n-r\_nl

Operating instructions and Declaration of conformity (fr) 1 MB, 05.12.2018

Code: mrl\_programme-e-n-r\_fr

Operating instructions and Declaration of conformity (cn) 2 MB, 21.06.2017

Code: mrl\_programme-e-n-r\_cn

BG-test certificate (de, en, fr) 174 kB, 31.07.2014

Code: z\_ndrp01

IPA Data (en) 248 kB, 09.11.2012

Code: i\_ipap02

IPA Data (de) 255 kB, 05.09.2014

Code: i\_ipap01

### **Images**

#### System components

## **Accessories**



101014388 - EFM

## contact element



contact element EF - (N)

- Flat plug-in connector
- Mounting flange position 2
- 21-22 (Contact labelling)

K.A. Schmersal GmbH & Co. KG, Möddinghofe 30, D-42279 Wuppertal The data and values have been checked throroughly. Technical modifications and errors excepted. Generiert am 13.02.2019 - 12:55:44h Kasbase 3.3.0.F.64l