# Datasheet - SEP 09.0.3.1.22/95

Two-hand control panels / SEP 09.0







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

- Aluminium enlosure
- · with removable aluminium cover at the bottom
- for separate mounting of the actuators for the two-hand control
- 2 black operating buttons (positioning parts) Ø 40 mm

# **Ordering details**

 Product type description
 SEP 09.0.3.1.22/95

 Article number
 101022853

 EAN Code
 4250116203260

 eCl@ss
 27-37-12-19

# **Approval**

Approval



## **Global Properties**

Permanent light SEP 09.0 Standards IEC/EN 60

Standards IEC/EN 60947-5-5, EN ISO 13850, EN 574
Compliance with the Directives (Y/N) (Y/N) Yes

Number of operating push buttons (positioning parts) 2

- consisting of 3SB3000-1GA11; 3SB3400-OB; 3SB3400-OC Materials

- Material of the housings Aluminium
- Material of the sealing plate Aluminium

Housing coating powder-coated

Colouring
- Enclosure color RAL 7004
Weight 3500
Suitable for EMERGENCY-OFF (Y/N) No

Foot (Y/N)

Pre-wiring on terminal block (Y/N)

Stepped switching (Y/N)

Switching block (Y/N)

Construction kit possible (Y/N)

Yes

Recommended combinations SRB201ZH, SRB201ZHX1, SRB201ZHX3

## **Mechanical data**

Connection type Screw connection

Cable section

- Min. Cable section

- Max. Cable section 1.5

Mechanical life 10.000.000 operations

### **Ambient conditions**

Protection class IP54

### **Electrical data**

Number of shutters2Number of openers2Rated insulation voltage440Thermal test current10 A

Utilisation category AC-15: 250 V / 8 A DC-13: 24 V / 5 A

# Dimensions

**Dimensions** 

- Width
- Height
- Depth
155 (per enclosure)
160 (per enclosure)
150 (per enclosure)

diameters for the actuating heads

- Operating push buttons (positioning parts) 40

### notice

Customer-specific executions (completely pre-wired, special paint, etc.)

The distance of the enclosure must be determined by the user to EN 574.

Optional: actuators with low actuating force

1 NO/1 NC contact per unit

## **Keywords**

Two-hand control panels

### **Documents**

Operating instructions and Declaration of conformity (pt) 1 MB, 06.04.2017

Code: mrl\_sep\_pt

Operating instructions and Declaration of conformity (es) 1 MB, 16.02.2017

Code: mrl\_sep\_es

Operating instructions and Declaration of conformity (cn) 2 MB, 23.11.2018

Code: mrl\_sep\_cn

Operating instructions and Declaration of conformity (it) 1 MB, 29.06.2017

Code: mrl sep it

Operating instructions and Declaration of conformity (de) 1 MB, 11.01.2017

Code: mrl\_sep\_de

Operating instructions and Declaration of conformity (fr) 1 MB, 01.03.2017

Code: mrl\_sep\_fr

Operating instructions and Declaration of conformity (nl) 1 MB, 13.08.2018

Code: mrl\_sep\_nl

Operating instructions and Declaration of conformity (pl) 1 MB, 16.02.2017

Code: mrl\_sep\_pl

Operating instructions and Declaration of conformity (en) 1 MB, 11.01.2017

Code: mrl\_sep\_en

EAC certification (ru) 779 kB, 05.10.2015

Code: q\_6043p17\_ru

## **Images**

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 - 14:53:57h Kasbase 3.3.0.F.64I