MADE IN GERMAN

SWALO_M05

Illuminated selector switch, maintained


Electrical data acc. to IEC/EN 60947-5-1 (VDE 0660 Sect. 200)

|  | alternate current | direct current |
| :--- | :--- | :--- |
| Utilisation category | AC15 | DC13 |
| Rated insulation voltage Ui | 250 V | 250 V |
| Rated operating voltage Ue | 35 V | 35 V |
| Rated operating current le | 4 A | 2 A |
| Breaking capacity | - | - |
| Continuous thermal current | 4 A | - |

## Technical Data-Lamp

Lamp socket
none, with integrated 3 mm LED white

| Max. lamp voltage | $30 \mathrm{~V} \mathrm{AC} / \mathrm{DC}$ |
| :--- | :--- |
| Max. lamp output | 14 mA (at $24 \mathrm{~V} \mathrm{DC)}$ |

MADE IN GERMANT

| Additioncl dotic |  |
| :--- | :--- |
| Mounting aperture | 22.3 mm |
| Tightening torque (mounting nut) | $1.5 \ldots 1.9 \mathrm{Nm}$ |
| Tightening torque (M12-connector) | max. 0.4 Nm |
| Mounting position | any |
| Standards | EN 60947-5-1, EN 61058-1 |
| Material group | I |
| Overvoltage category | II |
| Pollution degree | 2 |

## Note

$\mathrm{O}=\mathrm{NC}$ contact

- 2-position illuminated selector switch, maintained

Selector switch:

- Shortron range
- silver-coloured front ring
- sealed on rear

Connecting cable:

- PUR cable with M12 connector straight, black
- integrated stain relief
- cable diameter: 4.7 mm
- length: $25 \pm 3 \mathrm{~cm}$
- bending radius moving: $10 \times$ cable diameter
- bending radius fixed: $5 \times$ cable diameter

Pin assignment:
Pin 1 Pin 2 Pin 3 Pin 4
$N C(1) N C(1)$ LED - LED +

## Data acc. to UL508

| Ratings | 24 VDC 2 A General Purpose |
| :--- | :--- |
| Lamp rating | $30 \mathrm{Vac} / \mathrm{dc}, 14 \mathrm{~mA}$ max |




