



41092089

SCHUKO soc.out. LEDorient.,enhncd contact prot.,screw-in lift term.,R.classic,wh

Technical properties

Architecture

| | |
|-------------|------------------------|
| Design | according to DIN 49440 |
| Fixing mode | flush-mounting |

Configuration

| | |
|-------------------|---|
| Number of modules | 1 |
|-------------------|---|

Main electrical features

| | |
|-----------------|----------|
| Nominal voltage | 250 V |
| Rated voltage | 250 V AC |
| Frequency | 50/60 Hz |
| Rated current | 16 A |

Electric current

| | |
|---------------|------|
| Rated current | 16 A |
|---------------|------|

Dimensions

| | |
|-----------------|-------|
| Insertion depth | 32 mm |
|-----------------|-------|

Power

| | |
|-------------------|----------------|
| Power consumption | 0.25 W/0.35 VA |
|-------------------|----------------|

Cover, door

| | |
|-------|---------------------|
| Cover | Central cover plate |
|-------|---------------------|

Detection

| | |
|--------|-----------------------------------------------------------------------------------------------------------------------------|
| Sensor | integrated brightness sensor that switches the orientation light on at twilight and off when there is sufficient brightness |
|--------|-----------------------------------------------------------------------------------------------------------------------------|

Materials

| | |
|-----------------------|-----------------|
| Colour of labelling | 105,105,105 |
| Colour of design line | polar white |
| Colour | polarwhite |
| Colour | white |
| Material for printing | ASA polar white |

Lighting control

| | |
|-------------------------|--------|
| Switch-off brightness | ≈ 4 lx |
| Switch-on brightness | ≈ 2 lx |
| Light intensity (white) | 0.2 cd |

| | |
|------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| LED control | |
| LED | white LED light ; long service life of the LED |
| Installation, mounting | |
| Installation mode | with spreader claws |
| Connection | |
| Conductor cross-section (rigid) | max. 2.5 mm ² |
| Connection terminals | according to IEC 60884-1 |
| Connection terminals | according to VDE 0620-1 |
| Cable | |
| Wiring | through-wiring possible, therefore also ideal for retrofitting |
| Settings | |
| Shading parameter | R1_biały |
| Laser parameter | R1_weiß |
| Equipment | |
| Type of configuration | Laserdruck |
| Use | |
| Differentiation characteristic 2 - Sales | enhanced contact protection |
| Differentiation characteristic 3 - Sales | Screw-in lift terminals |
| Safety | |
| Protection index IP | IP20 |
| REACH conform | Yes |
| RoHS conform | Yes |
| Halogen free | No |
| Protection | Enhanced contact protection |
| With enhanced contact protection | Yes |
| Identification | |
| Main design line | Serie 1930/R.classic |
| Secondary design line(s) | Serie 1930 ; Series R.classic |
| Instructions | |
| Special note text | Note: When integrating this product into the Serie 1930, the 1gang frame for centre plate Ø 58 mm, order no.: 1382 0... may only be used. Installation in multiple combinations of the Serie 1930 is not possible! |
| Information text | Caution! Items with special flush-mounted insert. Centre plates with LED orientation lights are not compatible with the standard socket outlets. |