SECURO 24 CON NCS4FWW14-

IMPORTANT SAFEGUARDS
When using electrical equipment, basic safety precautions should always be followed including the following:
READ AND FOLLOW ALL SAFETY INSTRUCTIONS

1. Do not use outside
2. Do not mount near gas or electric heaters. Equipment should be mounted in locations and heights where it will not readily be subjected to tampering by unauthorized personnel.
3. The use of accessory equipment and replacement parts not recommended by the manufacturer may cause an unsafe condition.
4. Do not use this equipment for anything other than its intended purpose.
5. The voltage rating for this equipment is specified on the product label. Do not connect equipment to any other voltage.

SAVE THESE INSTRUCTIONS

Specifications

Type: Conventional exit light for central battery system
Mounting: Wall surface
Light source: 3W LED, 50,000h operation, 6000K color temperature
Photo-biological safety: RG2 class, threshold distance: 0.38m
Luminous flux: 318 lumen
Max. installation height: 8m (scaled to 1 lux)
Housing color and material: White, metal
Protection class: Class III
Dimensions: 192mm x 220mm x 65mm
Cable connection: Max. 2.5mm2 cross-section solid or sleeved twisted wire
Operating mode: Non-maintained
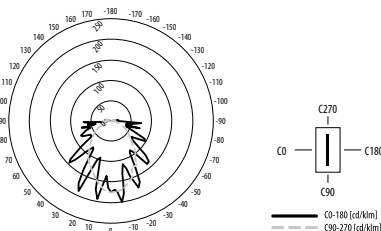Mains voltage: DC 24-32V
Max. input current: 0,19A
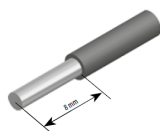Constant nominal ambient temperature range: -25℃<Ta<45℃
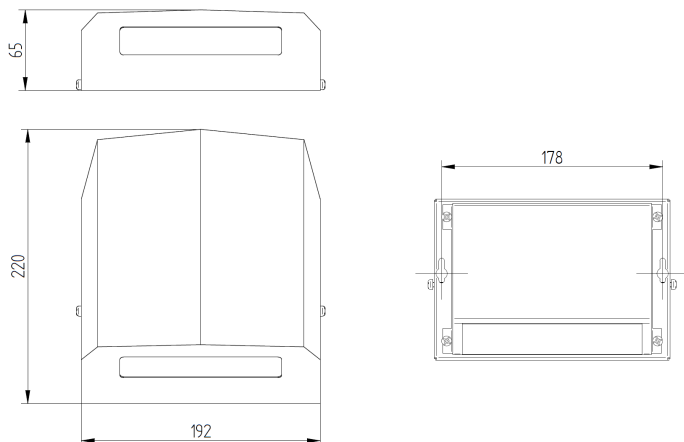Protection: IP65
Certificates: CE

The devices' light intensity distribution curve

Dimensions

65

220

192

178

Wiring

Use copper wire only
14 -18 AWG, sol/str
Max. Ø 2,5 mm2

8 mm

41mm

+
+
-
-

Unique identifier

Slave/CB 24V controller

Led

99mm
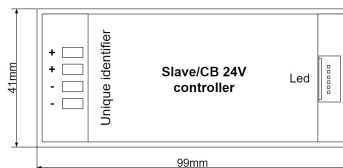
Cable wiring - Connect the mains cable, the LED module to the luminaire using the diagram.
Correct phasing is important because of the communication line.
An incorrect connection will not cause a fault, but an incorrectly connected luminaire
will also affect the function of the other luminaires on the line.

Changing the LED – Because of the LED's unique design, it can be changed by the manufacturer only.

CAUTION!

Works on the 24V mains may only be done from qualified personnel considering the local installation requirements.

Before installation the supply voltage must be switched off.

The device works from SECURO 24 CON system.

The mounting should be done only with the supplied retainers.

Important!

In case of maintenance ensure that the device is disconnected from the power.

The producer will not take the responsibility for the damages caused by improper usage.