

# LIGHT

YW4382 - YG4382 - YD4382 YW4382IR - YG4382IR - YD4382IR

# Step marker light and step marker light with IR





..4382IR

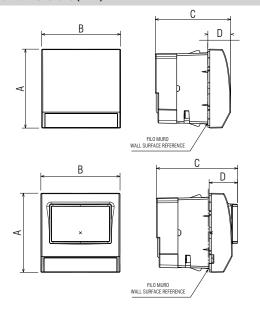
#### Use

Step marker light and step marker light with integrated IR.

Range				
Designation	ltem			
Step marker light	□YW4382 ■ YG4382 ■ YD4382			
Step marker light + IR	☐ YW4382IR ■ YG4382IR ■ YD4382IR			

Colours code: ☐ White ■ Stone ■ Dark

## **Overall dimensions (mm)**



	A	В	C	D
4382	45.1	45.1	42.9	13
4382IR	45.1	45.1	46.1	16.2

#### Connection

Terminal type: screw clamp
Terminal capacity: 2 x 4 mm² max
Stripping length: 8 mm
Screwdriver: flat 3
Compatible with flexible or rigid cables

#### **Technical characteristics**

### - Protection index

(considering a complete installation, including cover plate) Penetration by solid bodies/liquid: IP40

#### - Mechanical characteristics

Impact test: IK 04

#### - Material characteristics

Material:

Case and Key cover: PC (Polycarbonate)

Halogen free.

UV resistant.

Self-extinguishing:

 $850^{\circ}$  C / 30 s for insulating parts holding live parts in place  $650^{\circ}$  C / 30 s for other parts made of insulating materials

#### - Electrical characteristics

Voltage:

..4382 - 230V a.c. ..4382IR - 230V a.c. Power consumption : 1W

## - Climatic characteristics

Storage temperature:  $-10^{\circ}$  C to  $+70^{\circ}$  C Use temperature:  $-5^{\circ}$  C to  $+35^{\circ}$  C

#### Cleaning

Clean the surface with a cloth.

Do not use acetone, tar-removing cleaning agents or trichloroethylene.

Caution: Always test before using special cleaning products.

# Standards and approvals

Compliance with standards EN-60669-1

Refer to e.catalogue.

