## DATA SHEET. Model: TL-110P-3.

Self-contained emergency luminaire with maintained and non-maintained functioning mode of the Tabled Series.





# Description

Self-contained emergency luminaire for surface mounting, recessed mounting through a spring kit or flush mounting through a flushing frame.

Illumination by means of an extra-flat LED tablet which is adjustable in 7 different angles. Breakthrough design with transparent, soft opal (-8%) or strong opal (-30%) diffuser.

## **Technical characteristics**

Lamp in emergency 21 x LED White 5,700 K Lamp in maintained 21 x LED White 5,700 K

Flux in emergency 118 lm Flux in maintained 84 lm

Charge indicator LED 1 x LED green

Autonomy 3

Supply voltage 230 Vac - 50 HzOperation temperature  $0 \div 40^{\circ}\text{C}$ 

Mains power maintained 3.6 W Mains power emergency 2.0 W

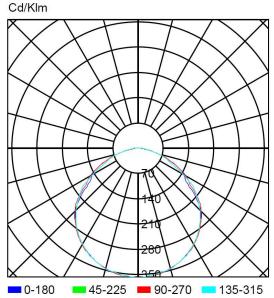
**Battery** 

Remote controllable

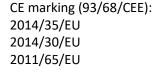
Protection rating Electrical insulation

Applicable legislation

## 0.1//



# **Photometric curve**



Ni-Cd (HT) 3.6 V – 1.5 Ah

Yes (TL-300) IP44 - IK04

Class II





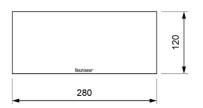


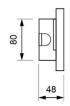


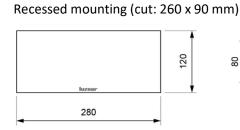
NIF: B01266451 · luznor@luznor.com · www.luznor.com

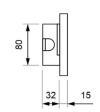
## **Dimensions**

# Surface mounting

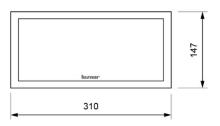


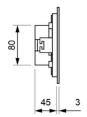






Flush mounting (cut: 292 x 130 mm)





# **Orientation capacity**

Unique performance on the market due to the ability to direct the light beam at 7 angles ( $0^{\circ}$  -  $15^{\circ}$  –  $30^{\circ}$  –  $45^{\circ}$  –  $60^{\circ}$  –  $75^{\circ}$  –  $90^{\circ}$ ) as long as the emergency luminaire is not recessed or flushed.















**DATA SHEET. Model: TL-110P-3** \_ Rev. 01 (March 2024)



