

# LXE9400LX



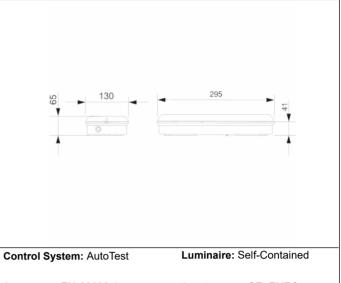
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### Graphic reference

Datasheet DIANA IP66



### Dimensions



**Standards:** EN-60598-1, EN-60598-2-22, EN-62034

Certification: CE, ENEC



### **Flectrical characteristics**

**Supply:** 230V 50Hz<1.0W

Maintained mode consumption: - W

Non-maintained mode consumption: 1,0  $\,\mathrm{W}$ 

Working temperature: 0-40°C Emergency lamp: 12 x LED 0.5W Emergency lumen output: 390 lm Maintained lumen output: - lm Battery: 3.2V-1.5Ah LFP Class: II Mode: NM

Power factor: - % Signaling Luminaire: -LED temperature: 4000°K

Duration: 1 h

Remote control: Yes Charging time: 12 h

# **Mechanical characteristics**

Housing: Polycarbonate

**Diffuser:** Transparent Polycarbonate **Suitable for flammable surfaces:** Yes

IP/IK: IP66/IK10

Finish: Transparent

Weight: 0,59KG

## ATEX Envelope:

## Photometric curve

# 105° 99° 75° 60° 20 60° 30 45° 60° 50 43° 60° Cd C0 - C180 — C90 - C270 150 Im

## Interdistance

Installation height		
2,0 m	9,83 m	9,54 m
2,5 m	11,21 m	11,19 m
3,0 m	12,42 m	12,57 m
3,5 m	13,50 m	13,61 m



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### Installation characteristics

**DIANA IP66** 

Maintained luminaires have a selecto	r bridge to enable .	disable the maintained mode.
Possibility of installation in:		

Ceiling/Wall surface.

Possibility of connection with:

Surface tube wiring.

It has 3 pre-marked entries for PG-11 cable glands (not included), for mounting with surface pipe.

### **Operating characteristics**

The luminaire has status LEDs, which indicates:

Status of the battery charging circuit.

Battery status (duration)

Emergency status function.

Test status.

Microprocessor controlled luminaire that performs periodic and automatic tests.

Functional test every 7 days.

Duration test every 365 days.

The test result is shown in the status indicator LEDs.

Remote control input that allows:

Put on Standby without power supply.

Restart in emergency status without power supply.

Switch on in emergency status (more than 24 h of charge)

Manual and remote duration test. (more than 24 hours of charge).

Date and time programming of the tests.

Reset of the luminaire status.

General Envelope data	



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#### Accessories

