

LXF9150LDP3WT



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Graphic reference



Dimensions



Electrical characteristics

Supply: 230V 50Hz<45mA

 $\label{eq:maintained mode consumption: 2.5 W} \\ \mbox{Non-maintained mode consumption: 0.9 W}$

Working temperature: 0-40°C Emergency lamp: 12xLED 0.5W Emergency lumen output: 150 lm Maintained lumen output: 90 lm Battery: 3.2V-1.5Ah LFP Class: II Mode: M/NM Power factor: - % Signaling Luminaire: -

LED temperature: 4000°K

Duration: 3 h **Remote control:** No **Charging time:** 12 h

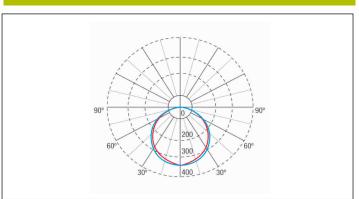
Mechanical characteristics

Envelope: Polycarbonate

Diffuser: Transparent Polycarbonate **Suitable for flammable surfaces:** Yes IP/IK: IP42/IK04

Finish: White RAL9003

Photometric curve



Interdistance

Installation height		
2,0 m	7,65 m	7,83 m
2,5 m	8,33 m	8,56 m
3,0 m	8,86 m	9,09 m
3,5 m	9,26 m	9,50 m



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Installation characteristics

Maintained luminaires have a selector bridge to enable / disable the maintained mode.

Installation with mounting plate.

Possibility of installation in:

Ceiling/Wall surface.

Reccesed in ceiling.

Semi-reccesed in wall.

Possibility of connection with:

Recessed wiring.

Surface tube wiring (max. M20)

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

The luminaire can be connected to a control unit.

When the luminaire is installed without a control unit, it 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.

Wireless communication that allows: Communication with Control unit by wireless communication with a 868Mhz frequency system.



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