

## LAEX9500LW

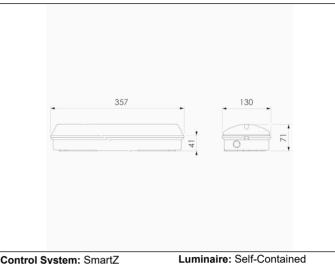


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#### **Graphic reference**

**ARIAN** 





Control System: SmartZ

Standards: EN-60598-1, EN-60598-2-22, EN-62034, ETSI EN 303 446-1 V1.2.1

Certification: CE

Supply: 230V 50Hz<0.9W

Maintained mode consumption: - W

Non-maintained mode consumption: 0,9 W

Working temperature: 0-40°C Emergency lamp: 12 x LED 0.5W Emergency lumen output: 450 lm Maintained lumen output: - Im Battery: 3.2V-1.8Ah LFP

Class: II Mode: NM

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

Duration: 1 h Remote control: No Charging time: 12 h

### **Mechanical characteristics**

Housing: Polycarbonate Diffuser: Matted Polycarbonate

Suitable for flammable surfaces: Yes

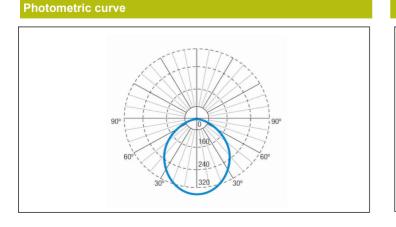
Weight: 0,65KG

ATEX Envelope:

## Interdistance

IP/IK: IP65/IK10

Finish: White RAL9003



Installation height		
2,0 m	10,38 m	10,38 m
2,5 m	11,49 m	11,49 m
3,0 m	12,43 m	12,43 m
3,5 m	13,24 m	13,24 m



Installation with mounting plate.

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Maintained luminaires use 3 terminals to enable / disable the maintained mode.



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### Installation characteristics

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	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.
Op	perating characteristics
	The luminaire has status LEDs, which indicates:
	Status of the battery charging circuit.
	Status of the battery charging circuit. Battery status (duration)
	Status of the battery charging circuit.
	Status of the battery charging circuit. Battery status (duration) Emergency status function.
	Status of the battery charging circuit. Battery status (duration) Emergency status function. Test status.
	Status of the battery charging circuit.  Battery status (duration)  Emergency status function.  Test status.  Microprocessor controlled luminaire
	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.

# General Envelope data



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#### Accessories

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