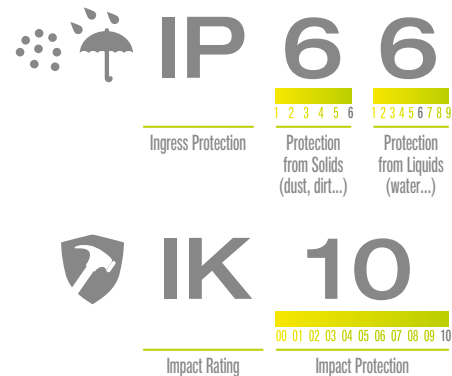




DIANA IP66

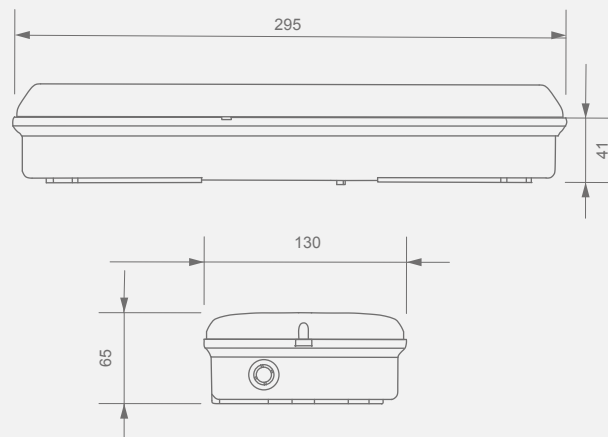
SPECIFICATION

- Transparent Polycarbonate body
- Diffuser: Transparent Polycarbonate
- IP66
- IK10
- 95 lm - 800 lm
- Duration: 1 - 3 h - Battery: Ni-CD / LiFePO₄
- Charging time: 24 h (Ni-Cd) / 12 h (LiFePO₄)
- Supply: 230 V - 50 Hz
- LED temperature: 4000 °K
- Working temperature: 0 °C to +40 °C
- Standard
- AutoTest
- SmartZ®

VIEW EVO10 RANGE



DIMENSIONS (mm)



STANDARDS COMPLIANCE

EN-60598-2-22
AutoTest: EN-62034
DALI-2: EN 62386
Wireless SmartZ®: ETSI EN 303 447-1

CERTIFICATIONS



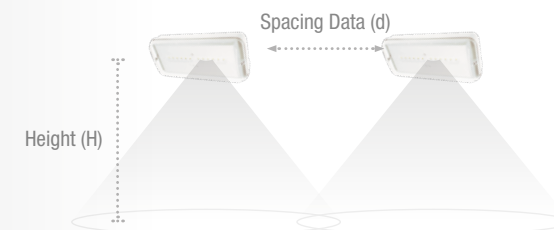
RANGE

	Emergency	Mains	Type*	Dur.	Battery	Part number
Standard	95 lm		NM	1 h	3.6V 0.3 NiCd	LXE3100C
	225 lm		NM	1 h	3.6V 0.8 NiCd	LXE3200C
	450 lm		NM	1 h	3.6V 1.6 NiCd	LXE3500C
	600 lm		NM	1 h	4.8V 1.6 NiCd	LXE3600C
	800 lm		NM	1 h	6.0V 1.6 NiCd	LXE3800C
	150 lm		NM	3 h	3.6V 1.6 NiCd	LXE3150C3
AutoTest	95 lm		NM	1 h	3.6V 0.3 NiCd	LXE9100X
	225 lm		NM	1 h	3.6V 0.8 NiCd	LXE9200X
	390 lm		NM	1 h	3.2V 1.5A/h LiFePO ₄	LXE9400LX
	390 lm	250 lm	M/NM	1 h	3.2V 1.5A/h LiFePO ₄	LXE9400LXP
	450 lm		NM	1 h	3.6V 1.6 NiCd	LXE9500X
	600 lm		NM	1 h	4.8V 1.6 NiCd	LXE9600X
	800 lm		NM	1 h	6.0V 1.6 NiCd	LXE9800X
	800 lm		NM	1 h	6.4V 1.5A/h LiFePO ₄	LXE9800LX
	800 lm	400 lm	M/NM	1 h	6.4V 1.5A/h LiFePO ₄	LXE9800LXP
	150 lm		NM	3 h	3.6V 1.6 NiCd	LXE9150X3
	150 lm		NM	3 h	3.2V 1.5A/h LiFePO ₄	LXE9150LX3
	150 lm	90 lm	M/NM	3 h	3.2V 1.5A/h LiFePO ₄	LXE9150LXP3
DALI-2	390 lm	250 lm	M/NM	1 h	3.2V 1.5A/h LiFePO ₄	LXE9400LAP
	800 lm	400 lm	M/NM	1 h	6.4V 1.5A/h LiFePO ₄	LXE9800LAP
	150 lm	90 lm	M/NM	3 h	3.2V 1.5A/h LiFePO ₄	LXE9150LAP3
	300 lm	180 lm	M/NM	3 h	6.4V 1.5A/h LiFePO ₄	LXE9300LAP3
Wireless SmartZ®	390 lm	250 lm	M/NM	1 h	3.2V 1.5A/h LiFePO ₄	LXE9400LWP
	800 lm	400 lm	M/NM	1 h	6.4V 1.5A/h LiFePO ₄	LXE9800LWP
	150 lm	90 lm	M/NM	3 h	3.2V 1.5A/h LiFePO ₄	LXE9150LWP3

*NM: Non Maintained. The luminaire operates from emergency supply only upon failure of the normal mains supply.
*M/NM: Maintained/Non Maintained. With a switch which allows to select Maintained or Non Maintained mode funtion.
Black version under request.

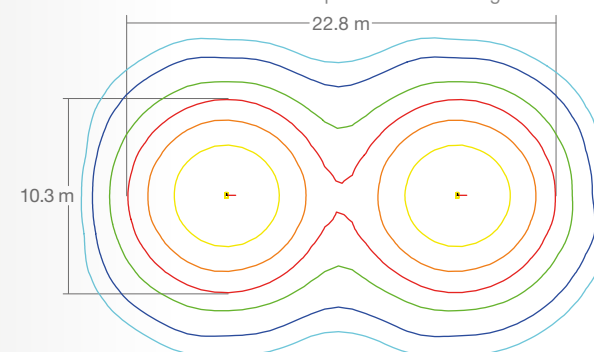
SPACING TABLE

Spacing table calculated with 1 lux minimum illuminance



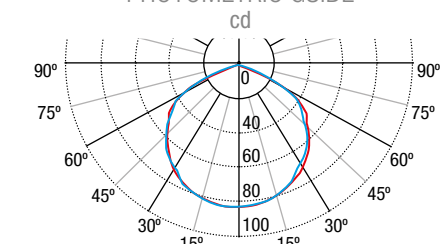
ISOLUX CURVE

450 lm luminaire placed at 3 m height



Isoline — 0.1 lx — 0.2 lx — 0.5 lx — 1.0 lx — 2.0 lx — 5.0 lx

PHOTOMETRIC GUIDE



— C0 - C180 — C90 - C270

ACCESSORIES

You may place arrow and running man in the direction you need:



APF600
(Under request)



And place it inside the Diana IP66 luminaire:

