



Real size



SPAZIO ON

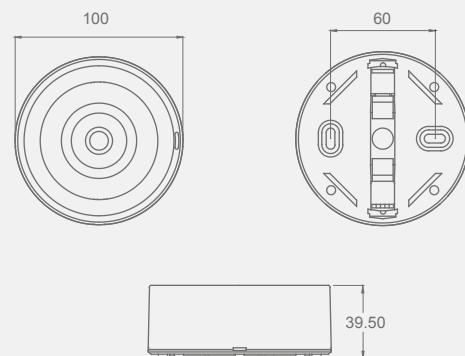
SPECIFICATION

-  Polycarbonate body
-  Escape route lens - D
Anti-panic lens - R
Asymmetrical wall lens - W
- IP** IP42
- IK** IK04
- lm** 165 lm - 250 lm
-  Duration: 1 - 3 h · Battery: LFP
-  Charging time: 12 h
-  Supply: 230 V - 50 Hz
- LED** LED temperature: 4000 °K
-  Working temperature: 0 °C to +40 °C
-  AutoTest
-  Wireless addressable monitoring



AutoTest & WSS Lithium

DIMENSIONS (mm)



STANDARDS COMPLIANCE

EN-60598-2-22
AutoTest: EN-62034
Wireless: ETSI EN 300 220
DALI: EN 62386

CERTIFICATIONS



RANGE

	Emergency	Mains	Type*	Lens**	Dur.	Battery	Ref.
AutoTest	250 lm	150 lm	M/NM	R	1 h	3.2V 1.5A/h LFP	LSM3250LXP
	250 lm	150 lm	M/NM	D	1 h	3.2V 1.5A/h LFP	LSM3251LXP
	250 lm	150 lm	M/NM	W	1 h	3.2V 1.5A/h LFP	LSM3252LXP
	165 lm	100 lm	M/NM	R	3 h	3.2V 1.8A/h LFP	LSM3170LXP3
	165 lm	100 lm	M/NM	D	3 h	3.2V 1.8A/h LFP	LSM3171LXP3
	165 lm	100 lm	M/NM	W	3 h	3.2V 1.8A/h LFP	LSM3172LXP3
Wireless	250 lm	150 lm	M/NM	R	1 h	3.2V 1.5A/h LFP	LSM3250LDPW
	250 lm	150 lm	M/NM	D	1 h	3.2V 1.5A/h LFP	LSM3251LDPW
	250 lm	150 lm	M/NM	W	1 h	3.2V 1.5A/h LFP	LSM3252LDPW
	165 lm	100 lm	M/NM	R	3 h	3.2V 1.8A/h LFP	LSM3170LDP3W
	165 lm	100 lm	M/NM	D	3 h	3.2V 1.8A/h LFP	LSM3171LDP3W
	165 lm	100 lm	M/NM	W	3 h	3.2V 1.8A/h LFP	LSM3172LDP3W
DALI	250 lm	150 lm	M/NM	R	1 h	3.2V 1.5A/h LFP	LSM3250LAP
	250 lm	150 lm	M/NM	D	1 h	3.2V 1.5A/h LFP	LSM3251LAP
	250 lm	150 lm	M/NM	W	1 h	3.2V 1.5A/h LFP	LSM3252LAP
	165 lm	100 lm	M/NM	R	3 h	3.2V 1.8A/h LFP	LSM3170LAP3
	165 lm	100 lm	M/NM	D	3 h	3.2V 1.8A/h LFP	LSM3171LAP3
	165 lm	100 lm	M/NM	W	3 h	3.2V 1.8A/h LFP	LSM3172LAP3

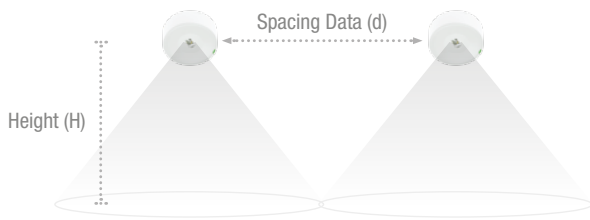
*M/NM: Maintained/Non Maintained. With a third terminal which allows to switch off/on the Maintained mode when connected to mains supply.

** D: Escape route lens / R: Anti-panic lens / W: Asymmetrical wall lens

For version in black colour, add an 'N' at the end of the reference.

SPACING TABLE

ESCAPE ROUTE LENS

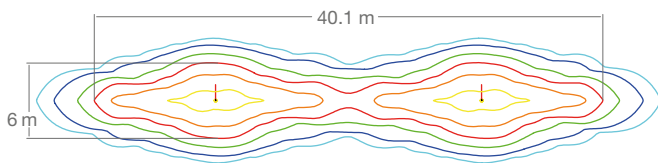


Spacing table calculated with 1 lux minimum illuminance

Height (H)	Spacing Data (d)	
	165 lm	250 lm
2.5 m	18.5 m	20.0 m
3 m	20.8 m	22.4 m
4 m	24.8 m	26.9 m
5 m	26.2 m	30.9 m
6 m	24.7 m	32.0 m

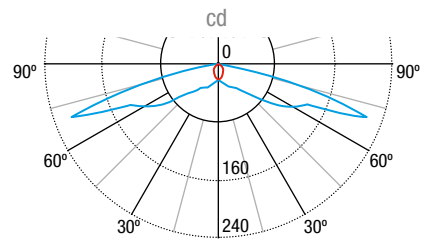
ISOLUX CURVE

250 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

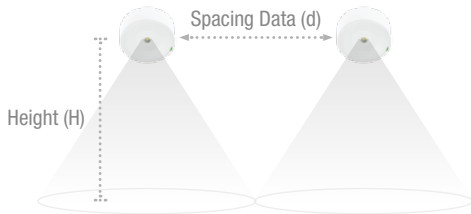


— C0 - C180 — C90 - C270

SPACING TABLE

ANTI-PANIC LENS

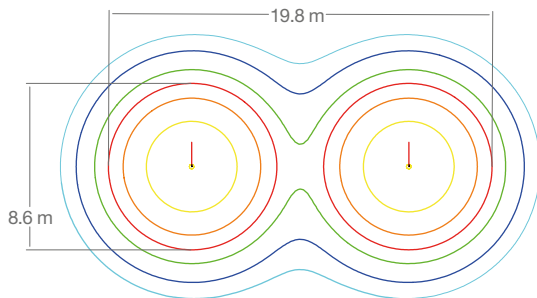
Spacing table calculated with 0.5 lux minimum illuminance



Height (H)	Spacing Data (d)	
	165 lm	250 lm
2.5 m	9.7 m	10.4 m
3 m	10.8 m	11.7 m
4 m	12.9 m	14.0 m
5 m	14.6 m	16.0 m
6 m	15.9 m	17.7 m

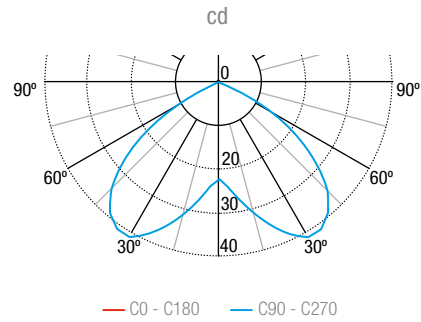
ISOLUX CURVE

250 lm luminaire placed at 3 m height



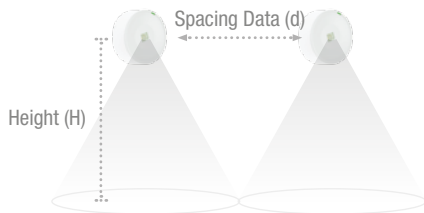
Isoline — 0.1 lx — 0.2 lx — 0.5 lx — 1.0 lx — 2.0 lx — 5.0 lx

PHOTOMETRIC GUIDE



ASYMMETRICAL WALL LENS

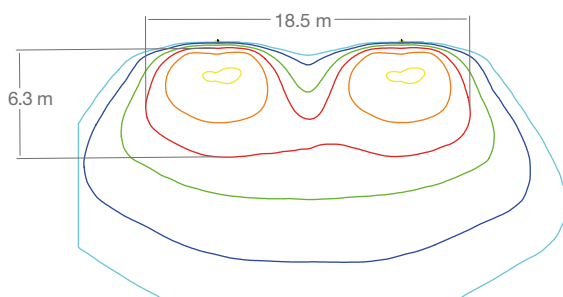
Spacing table calculated with 1 lux minimum illuminance



Height (H)	Spacing Data (d)	
	165 lm	250 lm
2.5 m	9.0 m	10.1 m
3 m	9.7 m	11.0 m
3.5 m	10.2 m	11.7 m
4 m	10.6 m	12.3 m
4.5 m	10.9 m	12.8 m

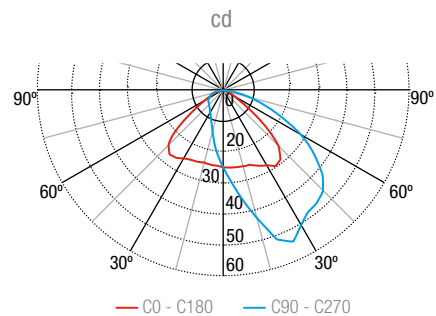
ISOLUX CURVE

250 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



SPAZIO ON

ZEMPER

