

Real size

SPAZIO LUZ

SPECIFICATION

Wall	Surface	✓
	Recessed	✓
Ceiling	Surface	✓
	Recessed	✓

Polycarbonate body

Diffuser: Transparent Polycarbonate

IP42

IK04

150 lm - 170 lm

Duration: 3 h · Battery: LiFePO₄

Charging time: 12 h

Supply: 230 V - 50 Hz

LED temperature: 4000 °K

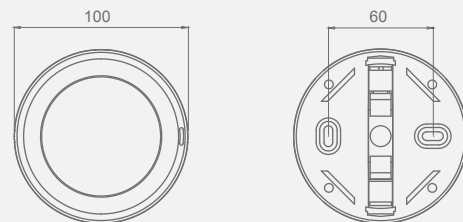
Working temperature: 0 °C to +40 °C

Standard

AutoTest



DIMENSIONS (mm)



STANDARDS COMPLIANCE

EN-60598-2-22
AutoTest: EN-62034
DALI: EN 62386

CERTIFICATIONS



RANGE

	Emergency	Mains	Type*	Dur.	Battery	Part Number
Standard	150 lm	90 lm	M/NM	3 h	3.2V 1.5A/h LiFePO ₄	LUZ3150LXP3**
	170 lm	100 lm	M/NM	3 h	3.2V 1.5A/h LiFePO ₄	LUZ4150LCP3***
AutoTest	150 lm	90 lm	M/NM	3 h	3.2V 1.5A/h LiFePO ₄	LUZ4150LXP3
DALI	150 lm	90 lm	M/NM	3 h	3.2V 1.5A/h LiFePO ₄	LUZ4150LAP3

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

** Opal polycarbonate diffuser

*** Transparent polycarbonate diffuser

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

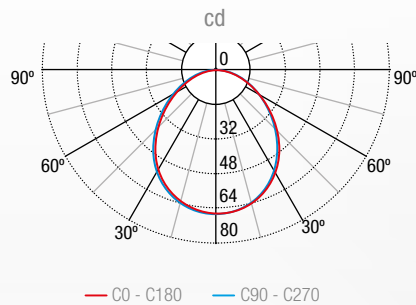
SPACING TABLE

LUZ4150LCP3 = 170 lm

Mounting Height	0.5 lux				1 lux			
	⦿↔⦿	⦿↔⦿	⦿↔⦿	⦿↔⦿	⦿↔⦿	⦿↔⦿	⦿↔⦿	⦿↔⦿
2.0 m	3.85 m	9.26 m	9.29 m	3.82 m	3.16 m	7.70 m	7.72 m	3.14 m
2.5 m	4.23 m	10.27 m	10.29 m	4.20 m	3.42 m	8.46 m	8.47 m	3.40 m
3 m	4.54 m	11.13 m	11.15 m	4.51 m	3.61 m	9.08 m	9.08 m	3.58 m
3.5 m	4.80 m	11.87 m	11.89 m	4.76 m	3.73 m	9.58 m	9.58 m	3.70 m
4 m	5.00 m	12.52 m	12.53 m	4.96 m	3.80 m	9.98 m	9.98 m	3.77 m
4.5 m	5.16 m	13.07 m	13.08 m	5.11 m	3.81 m	10.29 m	10.29 m	3.77 m

PHOTOMETRIC GUIDE

LUZ4150LCP3 = 170 lm





ACCESSORIES SPAZIO ON, PLUS AND LUZ



ALP0012
Asymmetric



ALQ0011
Square recessed frame



ALC0011
Round recessed frame



ALE0065
Kit IP65



ALB0011*
Ceiling signage with
recessed round frame



ALX0011*
Ceiling signage with
recessed square frame



ALT0011
Flexible input kit
for surface pipe



ALS0011*
Signage surface ceiling



ALP0011*
Signage surface wall

* Set of pictographs included



2 units x EEP091



2 units x EEP092



1 unit x EEP094