

SPAZIO PLUS



IP42

IK04

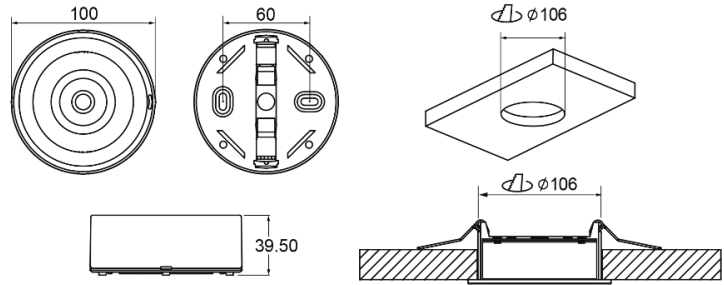


WARRANTY
5 YEAR

— Installation —

Wall	Surface	✓
	Recessed	✗
Ceiling	Surface	✓
	Recessed	✓

— Dimensions (mm) —



— Specification —

- Body: Polycarbonate
- IP42
- IK04
- Emergency: 50 ~ 250 lm
Mains: 100 ~ 150 lm
- Autonomy: 1 h, 3 h, 8 h
Battery: LiFePO₄
- Charging time: 12 h

- Supply: 230V 50Hz
- LED Colour temperature: 4000 K
- Working temperature: 0/40 °C
- AutoTest
- DALI2


— Technical compliance —

EN-303-446-1 EN-60598-1 EN-60598-2-22
EN-62034 EN-62386

— Certifications —



— Range —

	Emergency	Mains	Type*	Lens	Dur.	Battery	Part number
AutoTest	250 lm	150 lm	M/NM	Anti-panic and Escape Route	1 h	3.2V-1.5Ah LiFePO ₄	LSP3255LXP
	165 lm	100 lm	M/NM	Anti-panic and Escape Route	3 h	3.2V-1.8Ah LiFePO ₄	LSP3175LXP3
	250 lm	150 lm	M/NM	Anti-panic and Escape Route	1 h	3.2V-1.5Ah LiFePO ₄	LSP3255LAP
	165 lm	100 lm	M/NM	Anti-panic and Escape Route	3 h	3.2V-1.8Ah LiFePO ₄	LSP3175LAP3
Wireless SmartZ®	250 lm	150 lm	M/NM	Anti-panic and Escape Route	1 h	3.2V-1.5Ah LiFePO ₄	LSP3255LWP
	165 lm	100 lm	M/NM	Anti-panic and Escape Route	3 h	3.2V-1.8Ah LiFePO ₄	LSP3175LWP3
	50 lm		M/NM	Antipanic	8 h	3.2V-1.8Ah LiFePO ₄	LSP3050LW8



*M/NM: Maintained/Non Maintained. With a switch which allows to select Maintained or Non Maintained mode function.

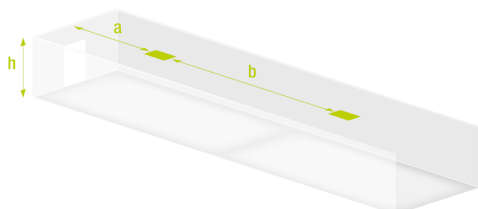
— Available colours —



For black version, add "N" at the end of the part number.

— Spacing table —

Calculated for reference LSP3175LWP3 (165 lm)



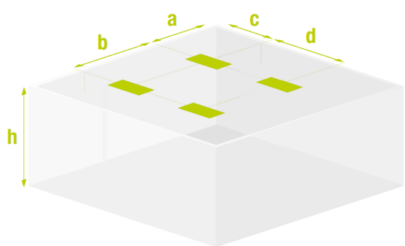
Escape route lens

h	a	b
2 m	7,5 m	17,7 m
2.5 m	8,3 m	20,5 m
3 m	8,8 m	22,7 m
4 m	3,9 m	20,2 m
5 m	-	12,8 m

Spacing data calculated with no reflections and a maintenance factor of 0.9.
Compliant with the updated standard EN-1838:2024.

Minimum illuminance of 1 lux over a 1 m wide evacuation path.

The calculation of spacing distances is carried out considering the height of the light emission point, without taking into account the dimensions of the luminaire.



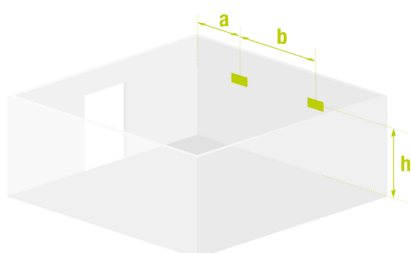
Anti-panic lens

h	a	b	c	d
2 m	3,3 m	6,5 m	3,3 m	6,5 m
2.5 m	3,9 m	7,5 m	3,9 m	7,5 m
3 m	4,5 m	8,5 m	4,5 m	8,5 m
4 m	5,1 m	10,0 m	5,1 m	10,5 m
5 m	5,7 m	11,5 m	5,7 m	11,5 m

Spacing data calculated with no reflections and a maintenance factor of 0.9.
Compliant with the updated standard EN-1838:2024.

Minimum illuminance of 0.5 (anti-panic calculation).

The calculation of spacing distances is carried out considering the height of the light emission point, without taking into account the dimensions of the luminaire.



Asymmetrical Wall Lens Accessory ALP001-2

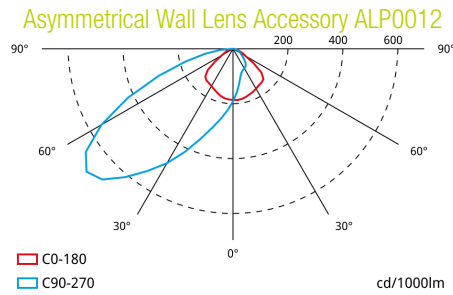
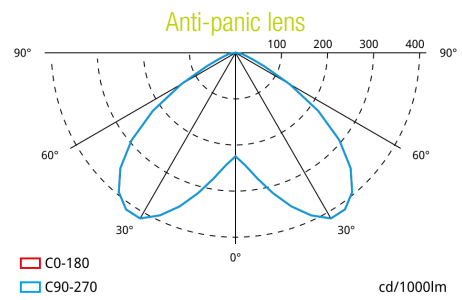
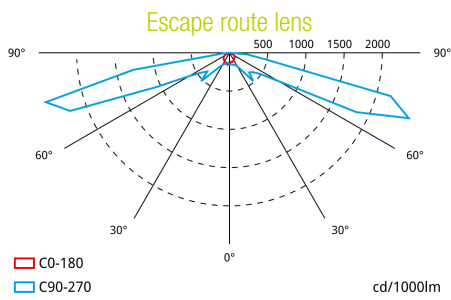
h	a	b
2.5 m	2,0 m	5,9 m
3 m	1,8 m	5,9 m
3.5 m	-	4,9 m
4 m	-	3,3 m
4.5 m	-	-

Spacing data calculated with no reflections and a maintenance factor of 0.9.
Compliant with the updated standard EN-1838:2024.

Minimum illuminance of 1 lux over a 1 m wide evacuation path.

The calculation of spacing distances is carried out considering the height of the light emission point, without taking into account the dimensions of the luminaire.

— Photometric guide —



— Accessories —



ALB0011
ACC. PANEL REC. SPAZIO LUZ
WHITE



ALC0011
ACC. REC. SPAZIO LUZ
WHITE



ALE0065
ACC. HOUSING IP65 SPAZIO LUZ
WHITE



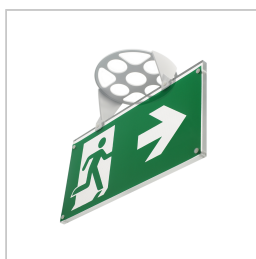
ALP0011
ACC. PANEL SURF. SPAZIO LUZ
WHITE - WALL



ALP0012
ACC. ASIMET. LENS SPAZIO PLUS
WHITE



ALQ0011
ACC. REC. SPAZIO LUZ
WHITE



ALS0011
ACC. PANEL SURF. SPAZIO LUZ
WHITE - CEILING



ALT0011
ACC. INPUT FLEX. SPAZIO LUZ
WHITE - SURFACE TUBE



ALX0011
ACC. PANEL REC. SPAZIO LUZ
WHITE



CSZ003
SMARTZ CONTROL UNIT+ UPS
CSZ002+SAI002

SPAZIO PLUS



ZWEBDALI2
CENTRAL DALI2