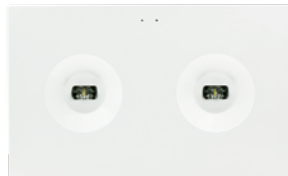


SPAZIO T·LED.



Anti-panic



Escape route



Asimetric

IP40

IK04

Lm
280
520

LED
4000°K

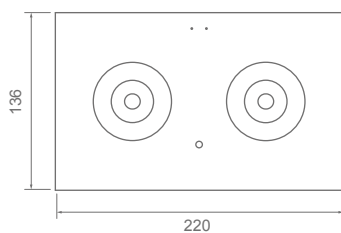
1-3h.
LiFePO₄

LiFePO₄



850°

DIMENSIONS



SPAZIO T·LED·

ZEMPER



SPAZIO T·LED.

ZEMPER

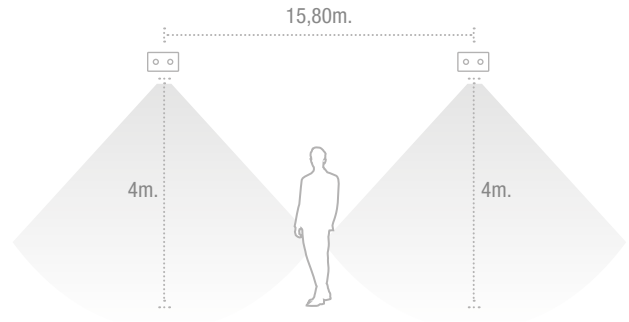
SPACING DATA



Anti-panic

Position	Height			
	2,5	3,0	3,5	4,0
	5,28	5,72	6,10	6,35
	12,69	13,86	14,89	15,80
	12,69	13,86	14,89	15,80
	12,69	13,86	14,89	15,80
	5,28	5,72	6,10	6,35

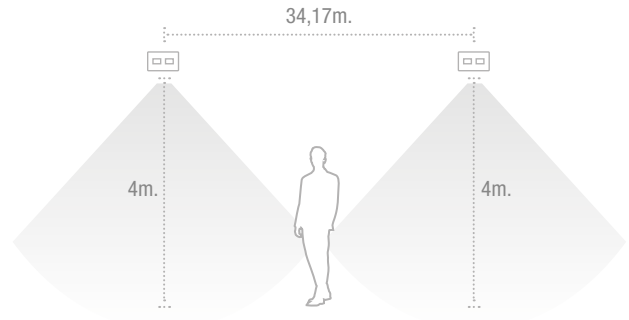
Interdistances calculated with 520 lm and $E_{min} = 1 lx$



Escape Route

Position	Height			
	2,5	3,0	3,5	4,0
	3,75	3,87	3,93	3,97
	9,41	10,20	10,59	10,86
	18,75	20,02	21,11	21,93
	29,61	31,68	33,02	34,17
	11,88	12,45	12,92	13,19

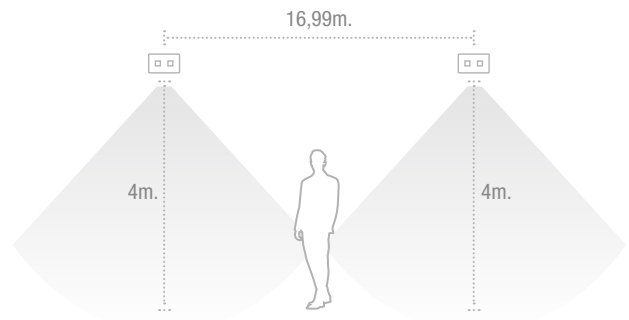
Interdistances calculated with 520 lm and $E_{min} = 1 lx$



Asimetric Wall Mounting

Position	Height			
	2,5	3,0	3,5	4,0
	13,40	14,73	15,92	16,99
	6,50	7,15	7,73	8,25

Interdistances calculated with 520 lm and $E_{min} = 1 lx$



REFERENCES

lm	Type*	Dur	Battery (Units/Ah)	Selftest			Wireless		
				Anti-panic	Escape route	Asimetric	Anti-panic	Escape route	Asimetric
520	M/NM	1	3,2V 3A/h LFP	LST3500LXP	LST3501LXP	LST3502LXP	LST3500LDPW	LST3501LDPW	LST3502LDPW
280	M/NM	3	3,2V 3A/h LFP	LST3300LXP3	LST3301LXP3	LST3302LXP3	LST3300LDP3W	LST3301LDP3W	LST3302LDP3W

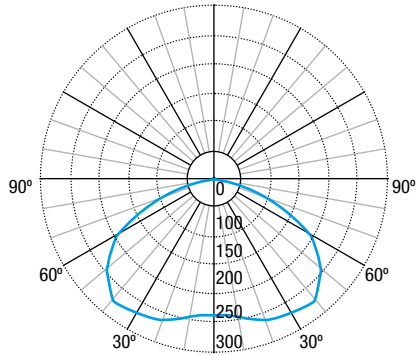
*M/NM: Maintained/Non Maintained. With a third terminal which allows to switch off/on the Maintained mode when connected to mains supply.

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

PHOTOMETRIC CURVES

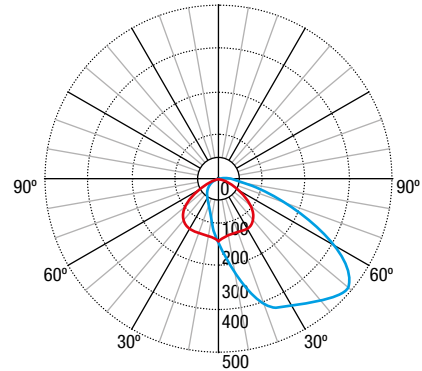
Anti-panic Lens

Max= 270,3 cd/klm



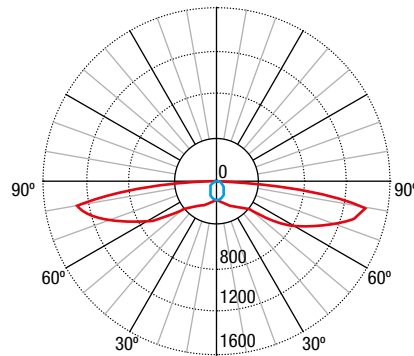
Asimetric Wall Mounting

Max= 587,4 cd/klm



Escape Route Lens

Max= 1 410,9 cd/klm



ACCESSORIES



ABT(XX)081
Surface support with
serigrafied blade



ABX(XX)61
White recessed ceiling accessory
+ serigrafied blade



AMT0061
White ceiling
recessed accessory