

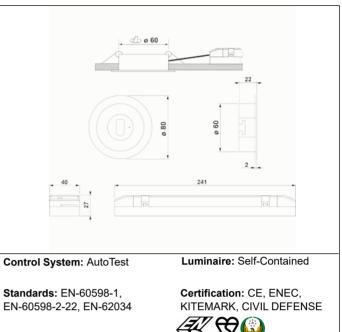
LSR3171LXP3



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Graphic reference





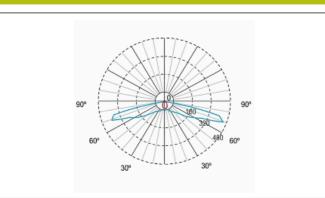
Electrical characteristics

Mechanical characteristics

Supply: 230V 50Hz<2.5W	Class: II	
Maintained mode consumption: 2.5 W	Mode: M/NM	
Non-maintained mode consumption: 1.3 W	Power factor: - %	
Working temperature: 0-40°C	Signaling Luminaire: -	
Emergency lamp: 1XLEDS 3W	LED temperature: 4000°K	
Emergency lumen output: 165 lm	Duration: 3 h	
Maintained lumen output: 100 lm	Remote control: Yes	
Battery: 3.2V-1.8Ah LFP	Charging time: 12 h	

Envelope: Polycarbonate IP/IK: IP42/IK04 Diffuser: Escape Lens Finish: White RAL9003 Suitable for flammable surfaces: Yes Weight: 0,48KG ATEX Envelope: I

Photometric curve



Interdistance

Installation height		
2,0 m	18,67 m	5,98 m
2,5 m	19,74 m	6,20 m
3,0 m	20,43 m	6,31 m
3,5 m	20,80 m	6,32 m



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 $\begin{array}{l} \mathsf{ELECTROZEMPER} \quad S.A.\\ \mathsf{Avda} \quad de \quad la \quad \mathsf{Ciencia} \quad \mathsf{s/n}.\\ \mathsf{Parque} \quad \mathsf{Ind} \quad \mathsf{Avaraado}\\ \mathsf{13005} \quad \mathsf{Ciudad} \quad \mathsf{Real}. \quad \mathsf{Spain}.\\ \mathsf{rbl:} \quad \mathsf{r34} \quad \mathsf{902} \quad \mathsf{11} \quad \mathsf{11} \quad \mathsf{97}\\ \mathsf{rax:} \quad \mathsf{r34} \quad \mathsf{902} \quad \mathsf{11} \quad \mathsf{11} \quad \mathsf{97}\\ \mathsf{rax:} \quad \mathsf{r34} \quad \mathsf{902} \quad \mathsf{11} \quad \mathsf{11} \quad \mathsf{97}\\ \mathsf{rax:} \quad \mathsf{r34} \quad \mathsf{902} \quad \mathsf{rax:} \quad \mathsf{r3m} \quad \mathsf{rax:} \quad \mathsf{rax:} \quad \mathsf{r3m} \quad \mathsf{rax:} \quad \mathsf{r3m} \quad \mathsf{rax:} \quad \mathsf{r3m} \quad \mathsf{r3m} \quad \mathsf{rax:} \quad \mathsf{r3m} \quad \mathsf{r3m} \quad \mathsf{rax:} \quad \mathsf{r3m} \quad \mathsf{r3m}$

Installation characteristics

Maintained luminaires use 3 mains supply inputs (L, L1, N) to enable / disable the maintained mode. Luminaires made up of a spotlight + electrical equipment with batteries (autonomous luminaires), or without batteries (centralized luminaires) Possibility of installation in: Recessed ceiling.

Ceiling fixing by 2 springs.

Operating characteristics

The luminaire has status LEDs, which indicates:
Status of the battery charging circuit.
Battery status (duration)
Emergency status function.
Test status.
Microprocessor controlled luminaire that performs periodic and automatic tests.
Functional test every 7 days.
Duration test every 365 days.
The test result is shown in the status indicator LEDs.

Remote control input that allows:

Put on Standby without power supply. Restart in emergency status without power supply. Switch on in emergency status (more than 24 h of charge) Manual and remote duration test. (more than 24 hours of charge). Date and time programming of the tests. Reset of the luminaire status.

General Envelope data

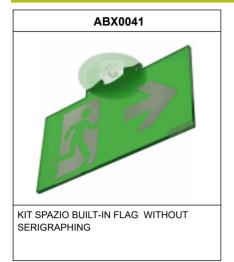


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Accessories



ABR1741



ACC. PANEL REC. SPAZIO R WHITE SERIG. RIGHT/LEFT ARROW

