

SPOTEO LED



1) Characteristics

- IP : 20, (IP 54 in front).
- IK : 10+/50 joules
220/240V, 50hz.
- Class 1
- ERP/ IGH : glow wire test 960° / 5s.
- Ambient room temperature 25° C according to standard NF IN 60598-1
- VK32 wall mounted

2) Applications

Architectural light fitting for interior environment exposed to medium or high vandalism, all positions.

3) Materials

- Front : steel électro-zingué white polyester lacquered.
- Diffuser: satin polycarbonate Blend or clear polycarbonate lens.
- Aluminium reflector.
- Rohs: the products do not contain substances prohibited such as defined in the European directive 2002/95/CE and endorsements.

4) Colors/coating

- Standard color : white polyester RAL9003

5) Wiring

1 cable entry Ø 10 mm + 1 cable entry Ø 10 mm

6) Screws

Diffuser locked by 3 stainless steel vandal-proof screws M4 , 2 points housed

7) Available options

- Special color (on request)
- Class 2 (on request)

8) Accessories

Product supplied with :

- 1 instruction sheet
- Vandal-proof screws M4 , tool bit code AC9004

9) Spare parts

- Recessed case :
- SPOTEO 1 : PLU0215
- SPOTEO 2 : PLU0220
- SPOTEO 3 : PLU0225

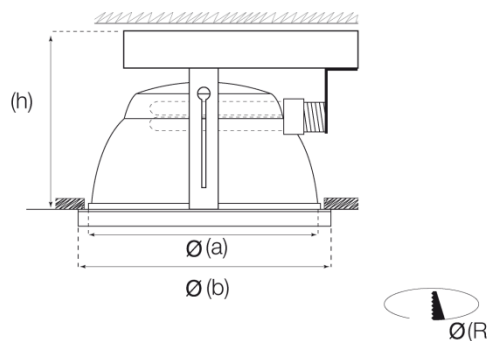
10) Certificates

Available certificates :

- CE certificate (according EN60598-1 / 2-1 / 2-2)
- Glow wire test certificate

11) Dimensions

See list next page.



Models	Light Output Module LED	Power	Light Output from Luminaire	Light Efficiency from Luminaire	Dimension				Reference	Color Temperature	Weight (kg)
					R (mm)	h (mm)	a (mm)	b (mm)			
SPOTEO 2	900 lm	10W	625 lm	62,5 lm/W	200	110	230	220	LU5661	4000K	1,5
SPOTEO 2	1500 lm	17W	950 lm	55,6 lm/W	200	110	230	220	LU5663	3000K	1,5
SPOTEO 2	1500 lm	17W	950 lm	55,6 lm/W	200	110	230	220	LU5669	4000K	1,5
SPOTEO 2 module sensor (1)	-	0,9W			200	110	230	220	LU5699	-	1,2

(1) The sensor module is integrated into a unlit SPOTEO.