

Led round ceiling lamp with high frequency sensor



CODE: LUNA SENSOR

New ceiling lamps with LED technology.

Waterproof, for outdoor use.

Equipped with high frequency sensor, can reveal people passage in the detected area.

Can be installed both ceiling and wall.

Round cabinets with integrated plate with high luminous LEDS for a uniform diffusion of light on the entire surface.

Body and diffuser in white high resistance polycarbonate.

Equipped with rear bracket for wall mounting.

Provided with breakable hole for Ø 16 mm tube.

A++

IP66

CRI 80

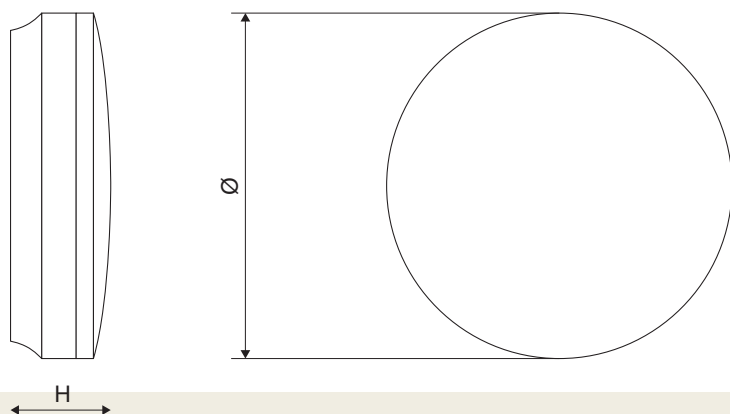
Features

- Power supply: 230V ~ 50Hz
- Colour rendering: > 80
- Power factor: > 0.7
- Detection angle: from 30° to 150°
- Beam range: Ø 10 m at height 6 m
- Timer: 5 sec. - 15 min.
- Twilight: 0 - 50 lux
- Adjustment of the detected area: 2 - 10 M
- Average life: 30,000 hours
- Operating temperature: -20°C +40°C
- Insulation class: II
- Beam angle: 120°
- Protection degree: IP66, for outdoor use
- Shockproof: IK10
- Non dimmable

Technical data

Article	Dimensions	Total consumption Color		Luminous flux	Angle of diffusion	Weight
LNS15.D	Ø 300 x 95 mm	15 W	day light 4.000°K	1.050 lm	120°	880 gr
LNS15.WW	Ø 300 x 95 mm	15 W	warm white 3.000°K	1.000 lm	120°	880 gr
LNS25.D	Ø 360 x 105 mm	25 W	day light 4.000°K	1.900 lm	120°	1.280 gr
LNS25.WW	Ø 360 x 105 mm	25 W	warm white 3.000°K	1.800 lm	120°	1.280 gr

Data sheets



Cabinets and recessed

