

## Led round cabinet with high frequency sensor



### CODE: MOON SENSOR

Ceiling lamps with LED technology, equipped with high frequency sensor, can reveal people passage in the detected area.

The essential design and "minimal" lines allow a very wide use of these ceiling lamps, which can be installed on the ceiling or wall.

Round ceiling lamps with integrated plate with high luminous LEDs for a uniform diffusion of light on the entire surface.

White techno-polymer body with high mechanical resistance.

High diffusion satin diffuser in polycarbonate.

Equipped with rear bracket for wall mounting.

Complete with terminals for electrical connections.

**IP44** CRI 80

## Features

- Power supply: 230V ~ 50Hz
- Colour rendering: >80
- Luminous efficiency: 90 lm/W
- Power factor: >0.7
- Detection angle: 360°
- Beam range: Ø 10 m at height 3 m
- Timer: 10 sec. - 2 min.
- Twilight: 0 - 50 lux
- Adjustment of detected area: 2 - 10 m
- Average life: 30,000 hours
- Operating temperature: -20°C +40°C
- Insulation class: II
- Beam angle: 120°
- Protection degree: IP44, for outdoor use
- Shockproof: IK10

## Technical data

Article	Dimensions	Total consumption	Protection degree	Color	Luminous flux	Angle of diffusion
MN15.SD	Ø280x62 mm	20 W	IP44	day light 4.000°K	1.650 lm	120°
MN15.SWW	Ø280x62 mm	20 W	IP44	warm white 3.000°K	1.650 lm	120°
MN20.SD	Ø330x68 mm	24 W	IP44	day light 4.000°K	2.250 lm	120°
MN20.SWW	Ø330x68 mm	24 W	IP44	warm white 3.000°K	2.250 lm	120°



Cabinets and recessed



Data sheets

