

## Led round cabinet emergency

### CODE: MOON AID

Round ceiling light with a sober design and tone change technology that allows the selection of the color temperature (3000°k-4000°k). Suitable for ceiling or wall mounting. It integrates a plate with high light output LEDs for uniform diffusion of light over the entire surface of the screen. Body in white technopolymer with high mechanical resistance. Diffuser in polycarbonate with high light diffusion. Equipped with a rear bracket for wall mounting. Complete with terminals for electrical connection.



**IP44** CRI 80

### Features

- Power supply: 230V - 50 Hz
- Consumption: 24W
- Colour rendering: > 80
- Power factor: > 0.7
- Beam angle: 120°
- Incandescent equivalent: 120W
- Operating temperature: -20°C + 40°C
- IP44 for outdoor use
- Dimensions: Ø 330x68 mm
- Equipped with a circuit for automatic intervention in the event of a power blackout
- Autonomy: 3 hours
- Operation: SA - SE
- Ni - Cd buffer battery: 6V - 1.5 Ah rechargeable
- Average charging time: 24 hours
- Average intervention time: 1 sec
- Selector for changing shade (3000°k-4000°k)
- Emergency luminous flux: 185 lm
- Battery protection circuit

### Technical data

Article	Supply voltage	Dimensions	Total consumption	Protection degree	Color	Luminous flux	Angle of diffusion	Weight
MNE20.D	230V - 50Hz	Ø330x68 mm	24 W	IP44	3.000°K - 4.000°K	2.250 lm	120°	1180 gr

### Data sheets

