

LED Ceiling Light NC121E - NC123E



Features

- 14W / 18W / 24W LED Ceiling Light
- Uniform distribution with opal diffuser
- Comfort glare-free light
- Good color rendition, $R_a \geq 80$
- Standby time and standby power can be adjusted according to customer requirements

Sensor Specifications

- Sensor type: Microwave radar
- Sensor distance: 8m
- Standby time: 30s (2-60s available upon request)
- Standby power: 0.6W
- Sensor detection angle: 120°

Materials / Finish

- Body: Sheet steel with white finish
- Diffuser: Opaque acrylic

Installation / Mounting

- Suitable for surface mounting
- Integral gear unit allows quick and easy installation

Standards

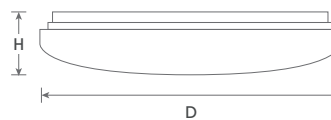
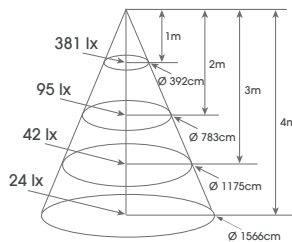
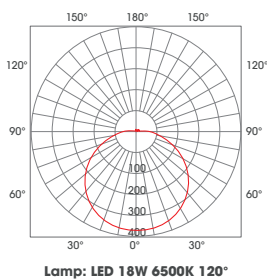
- Designed and manufactured to comply international standard EN60598
- Class I Electrical
- IP 20



• Microwave sensor



EU - INDOOR LUMINAIRE



(Unit : mm)	(D)	(H)
NC121E	Ø260 x	65
NC122E	Ø340 x	65
NC123E	Ø390 x	68

Model	Wattage	Color Temp	Beam Angle	Lumen
NC121E-14W/830	14W	3000K	120°	980lm
NC121E-14W/840	14W	4000K	120°	1030lm
NC121E-14W/865	14W	6500K	120°	1080lm
NC122E-18W/830	18W	3000K	120°	1350lm
NC122E-18W/840	18W	4000K	120°	1400lm
NC122E-18W/865	18W	6500K	120°	1450lm
NC123E-24W/830	24W	3000K	120°	1800lm
NC123E-24W/840	24W	4000K	120°	1850lm
NC123E-24W/865	24W	6500K	120°	1900lm