

# LED Ceiling Light NC171E - NC175E



## Features

- 14W / 20W / 24W / 32W / 42W LED Ceiling Light
- Uniform distribution with opal diffuser
- Comfort glare-free light
- Good color rendition, Ra ≥80

## Materials / Finish

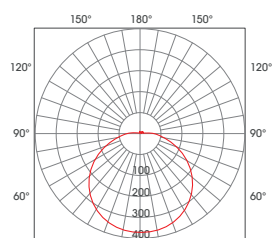
- Body: Sheet steel with white finish
- Diffuser: Opaque acrylic

## Installation / Mounting

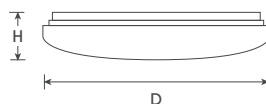
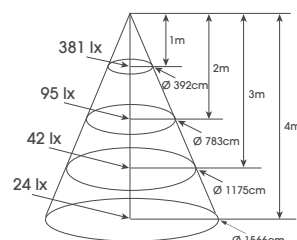
- Suitable for surface mounting
- Integral gear unit allows quick and easy installation

## Standards

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



Lamp: LED 20W 6500K



(Unit : mm) (D) (H)

NC171E	Ø257	x 65
NC172E	Ø290	x 65
NC173E	Ø340	x 65
NC174E	Ø390	x 65
NC175E	Ø480	x 70



Model	Voltage	Luminaire Wattage	Luminaire Lumen	Color Temp	Beam Angle	Light Source Lumen	
NC171E-14W/830	220 - 240V	14W	950lm	3000K	170°	1300lm	F
NC171E-14W/840	220 - 240V	14W	1000lm	4000K	170°	1380lm	F
NC171E-14W/865	220 - 240V	14W	1050lm	6500K	170°	1450lm	F
NC172E-20W/830	220 - 240V	20W	1350lm	3000K	170°	2050lm	F
NC172E-20W/840	220 - 240V	20W	1400lm	4000K	170°	2100lm	F
NC172E-20W/865	220 - 240V	20W	1450lm	6500K	170°	2150lm	F
NC173E-24W/830	220 - 240V	24W	1800lm	3000K	170°	2500lm	F
NC173E-24W/840	220 - 240V	24W	1900lm	4000K	170°	2550lm	F
NC173E-24W/865	220 - 240V	24W	2000lm	6500K	170°	2600lm	F
NC174E-32W/830	220 - 240V	32W	2400lm	3000K	170°	3380lm	F
NC174E-32W/840	220 - 240V	32W	2500lm	4000K	170°	3450lm	F
NC174E-32W/865	220 - 240V	32W	2600lm	6500K	170°	3500lm	F
NC175E-42W/830	220 - 240V	42W	3000lm	3000K	170°	4490lm	F
NC175E-42W/840	220 - 240V	42W	3100lm	4000K	170°	4550lm	F
NC175E-42W/865	220 - 240V	42W	3200lm	6500K	170°	4600lm	F

\*Energy efficiency class based on light source lumen

