

LUCINO-B

Surface Ceiling-Mounted LED



Lucino-B is a compact, IP65-rated surface-mounted LED ceiling light designed for reliable performance in demanding indoor and semi-outdoor environments. Its sealed construction and IK08 impact resistance make it suitable for corridors, stairwells, parking areas, service spaces, and utility rooms where durability and consistent illumination are essential. Lucino-B delivers uniform wide-beam lighting with high visual comfort, available in multiple wattages and diameters to suit different ceiling heights and application needs. With a clean, minimal form and efficient LED performance, it provides a practical, low-maintenance lighting solution for residential, commercial, and hospitality projects.

KEY INFORMATION:

Parameter	7032201	7032802	7033503
Wattage	10W	20W	24W
Power Input	200–240V AC	200–240V AC	200–240V AC
Light Source	LED	LED	LED
Lumen	900 lm	1800 lm	2200 lm
CCT	3000K / 4000K / 6500K	3000K / 4000K / 6500K	3000K / 4000K / 6500K
Beam Angle	120°	120°	120°
CRI	>80	>80	>80
Luminous Efficacy	90 lm/W	90 lm/W	90 lm/W
IP Rating	IP65	IP65	IP65
IK Rating	IK08	IK08	IK08
Mounting Type	Surface Mounted	Surface Mounted	Surface Mounted

PHYSICAL

Parameter	7032201	7032802	7033503
Material	PC	PC	PC
Finishing / Color	White	White	White
Dimension (Ø×H)	Ø220 × 65 mm	Ø280 × 71 mm	Ø350 × 81 mm
Cut-Out Size	204 mm	263 mm	332 mm

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ENVIRONMENTAL:

Parameter	7032201	7032802	7033503
Operating Temperature	-20°C to +40°C	-20°C to +40°C	-20°C to +40°C

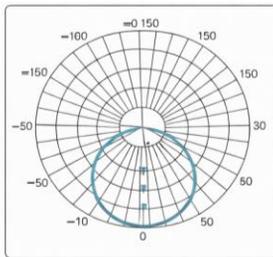
ELECTRICAL

Parameter	7032201	7032802	7033503
Frequency	50Hz	50Hz	50Hz
Electrical Class	Class II	Class II	Class II

OPTIONS

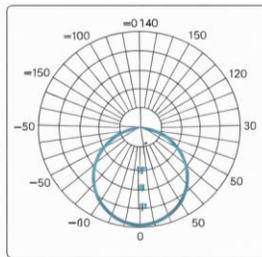
Parameter	7032201	7032802	7033503
Optional Functions	Emergency / Sensor	Emergency / Sensor	Emergency / Sensor

Luminous Intensity Distribution



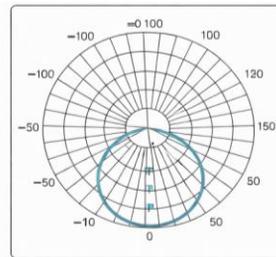
7032201

10W Photometric



7032802

20W Photometric



7033503

24W Photometric

