



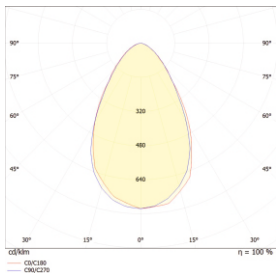
Conner LED high bay lights are manufactured to the highest possible standards making them an ideal item for reducing lighting bills in workplaces, warehouses or any other large establishments. The lights use high a quality Philips 3030 SMD LED chip which emits a great output of light as well as being very reliable. These high bay lights are a fantastic alternative to traditional warehouse lighting as they remain cool in use whilst significantly reducing your overheads. These special high bay lights use a high powered Philips 3030 SMD LED chip which emits over 140 lm/w, they also have an aluminum reflector which helps to direct the light correctly whilst remaining lightweight.

Description

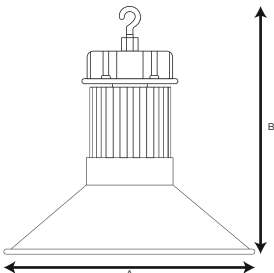
- Housing** - Al6063 Aluminum Heat Sink
- Diffuser** - Pmma with Alumenium Reflector
- Reflector** - Aluminium Reflector
- Color Available** - Gray, Black
- Lifespan** - >50,000 Hours (L80 B10)
- Voltage** - AC220~240V
- Working Temperature** - -30C° ~ +60C°
- IP Rating** - 68
- IK** - 08

Item Code	Power	Lamp	Lumen	Dimensions
LP-IL2960100	100W	LED	13000lm	A505 x B250mm
LP-IL2960150	150W	LED	19500lm	A505 x B360mm
LP-IL2960200	200W	LED	26000lm	A505 x B393mm

Photometrics



Technical Drawing



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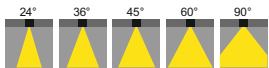
INDOOR LIGHTS CONNER

INDUSTRIAL LIGHTS

Kelvin

- 2700K - warm white, similar to incandescent bulb
- 3000K - soft white, similar to halogen bulb
- 4000K - bright white, similar to fluorescent lighting
- 5000K - daylight, very bright & similar to sunlight
- 6000K - cool white, blue tinted, like a monitor

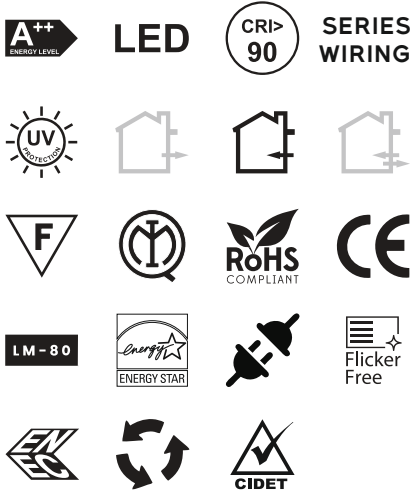
Beam Angle



LED CHIP



LED DRIVER



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