LIGHT PLUS

INDOOR LIGHTS ANDREW III
INDUSTRIAL LIGHTS

SM AWARD 2021 | UK CONCEPTS | THE GREAT BRITAIN PRODUCT PERFORMANCE | 15568443 | UK00004047514

Andrew LED High Bay is High quality light source. Combination of multiple high-power LEDs features. As a new type of high bay light, it distributes light by lens instead of additional reflector. which avoids the occurrence of situations like easy deformation that usually resulted from the classic LED high bay light in transportation. It's available with motion sensor as well, This is amazing performance is achieved because of the unique heat dissipation system built into the Cast Alloy casing design. With the reliability high quality Philips LED's this is a market leading product. Comfortable vision. High CRI shows the trueness of object. Optional light color meets the needs of different environments. No depression. no disturbing vision. These high bay lights meet all UAE safety regulations (CE and RoHs).

Description

Housing - Die-Cast Aluminum
Diffuser - Polycarbonate Optical Lens
Reflector - Aluminium Reflector
Color Available - White, Gray, Black
Lifespan - >50,000 Hours (L80 B10)
Voltage - AC100~277V
Working Temperature - -30C° ~ +55C°
IP Rating - 65

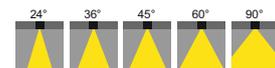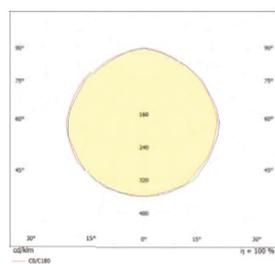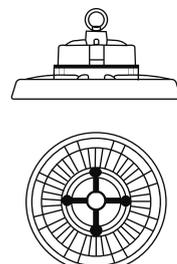| Item Code	Power	Lamp	Lumen	Dimensions
LP-IL2940100	100W	LED	12000lm	A236 x B101mm
LP-IL2940150	150W	LED	18000lm	A286 X B106mm
LP-IL2940240	240W	LED	28800lm	A336 X B115mm
LP-IL2940300	300W	LED	36000lm	A336 x B115mm

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

24° 36° 45° 60° 90°

LED CHIP

CREE BRIDGELUX PHILIPS
OSRAM SAMSUNG

LED DRIVER

LIGHT PLUS TRIDONIC PHILIPS
OSRAM MW MEAN WELL

A++ ENERGY LEVEL LED CRI>90 SERIES WIRING

UV PROTECTION | | |

F | | RoHS COMPLIANT | CE

LM-80 | ENERGY STAR | | Flicker Free

EK EC | | CIDET

www.lightplus.uk

Photometrics

Technical Drawing

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