

TENDER TEXT



INDUSTRIAL LIGHTS

Andres

LP-IL2950100



TENDER TEXT

Supply and install Andres (LP-IL2950100) Industrial Light by LIGHT PLUS UK. Housing: Die-casting Aluminum. Diffuser: Polycarbonate Optical Lens. Beam Angle: 24° / 36° / 45° / 60° / 90°. Color Available: Black, Gray, and White. Lifespan: >100,000 Hours (L80 B10). Reflector: Aluminum Reflector. Voltage: AC100~277V. Working Temperature: -30C° ~ + 65C°. UGR: <19. LED Driver: Light Plus, TriDonic, PHILIPS, OSRAM, MW. IP Rating: 66. IK: 08. Or equal and approved.

DESCRIPTION

Andres 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).

TECHNICAL CHARACTERISTICS

Housing	Die-casting Aluminum
Diffuser	Polycarbonate Optical Lens
Beam Angle	24° / 36° / 45° / 60° / 90°
Color Available	Black, Gray, and White
Lifespan	>100,000 Hours (L80 B10)
Reflector	Aluminum Reflector

Voltage	AC100~277V
Working Temperature	-30C° ~ + 65C°
UGR	<19
LED Driver	Light Plus, TriDonic, PHILIPS, OSRAM, MW
IP Rating	66
IK	08

ITEM CODES

Item Code	Power	Lamp	Lumen	Dimensions
LP-IL2950100	100W	LED	13000lm	A270 x B96mm
LP-IL2950150	150W	LED	19500lm	A300 X B100mm
LP-IL2950200	200W	LED	26000lm	A330 X B106mm
LP-IL2950300	300W	LED	39000lm	A370 x B110mm

ACCESSORIES

None

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Specifications subject to change without prior notice. Generated 2026-09-23, 15:22.