

TITAN ALLinONE HIGH BAY

Características de Producto

- TITAN AiO, luminaria industrial Regulable 1-10V que brinda todas las opciones de flujo lumínico y temperatura de color más generales, en una única referencia
- Cuerpo en Fundición de Aluminio con Optica de policarbonato Ajustable Patentada, que proporciona distribuciones seleccionables Wide (90°) y Narrow (60°)
- Cambio de Potencia (100W, 150W & 200W) con una Eficiencia de 160Llm/W, también Cambio de Temperatura de Color (4000K, 5000K y 6500K)
- Se suministra precableada de 1m, instalación suspendida mediante gancho roscado
- Opción Pack de Emergencia de 3Hr con alto rendimiento de más de 3500Lm
- Luminaria con conector para accesorio Sensor PIR o por Microondas Zhaga



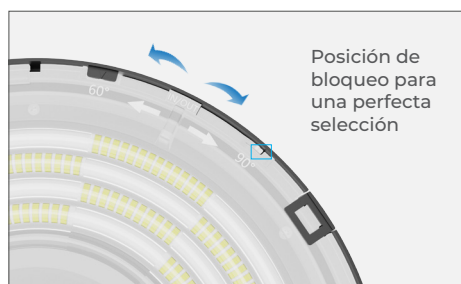
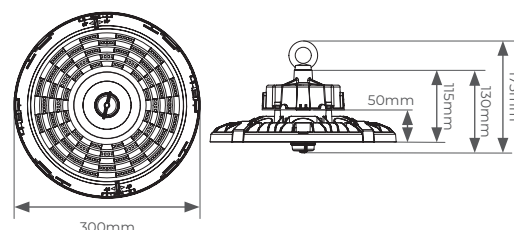
CAT NO.	DRIVER	ANGULO APERTURA	LUMENES	POTENCIA	EFICACIA	TEMP. COLOR
LHBB31DCC	1-10V Dimmable	Wide 90° / Narrow 60°	17500lm 25000lm 31000lm	100W 150W 200W	170 167 155	4000K/5000K/6500K

Lúmenes indicados en 5000K

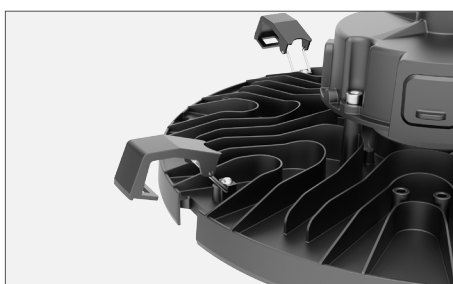
Accesorios

CAT NO.	DESCRIPCION
LHBEM3ET8W	Pack Emergencia 3Hr
LHBZHMW	Sensor Microondas conectable (Max. 15m altura)
LHBZHPiR	Sensor PIR conectable
LHBREM	Mando Contro Remoto

Medidas



Posición de bloqueo para una perfecta selección



Palanca desmontable para ajustar la óptica. Sin Herramientas



Potencia y Temperatura de Color Ajustables

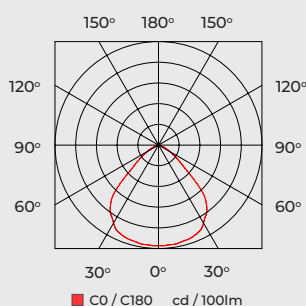
CAT NO.	PESO (Kg)	CRI	FRECUENCIA (Hz)	IK RATING	FACTOR L/B VIDA UTIL	RANGO TEMP (°C)	VOLTAJE (V)	HORAS DE VIDA UTIL A 40°C
LHBB31DCC	1.74	≥80	50-60	IK08	L80/B50	-25° to +40°C	220-240V	70000

LHBB31DCC - 200 - 90

Luminaire Performance

Light Output Ratio: 99.99%
 Luminaire Effic cy: 154.98 lm/W
 Light Distribution: A60 +100%
 CIE Flux Codes: 77 95 99 100 100
 UGR 4H 8H (20%, 50%, 70%) C0 / C90: 25.4 / 25.4

Luminous Intensity

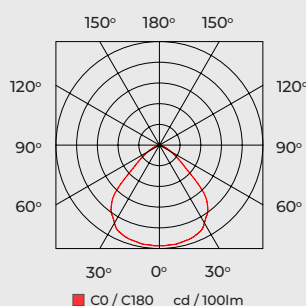


LHBB31DCC - 150 - 90

Luminaire Performance

Light Output Ratio: 99.99%
 Luminaire Effic cy: 166.65 lm/W
 Light Distribution: A60 +100%
 CIE Flux Codes: 77 95 99 100 100
 UGR 4H 8H (20%, 50%, 70%) C0 / C90: 25.4 / 25.4

Luminous Intensity

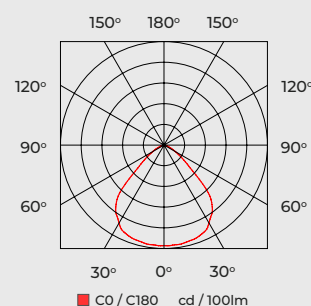


LHBB31DCC - 100 - 90

Luminaire Performance

Light Output Ratio: 100%
 Luminaire Effic cy: 175 lm/W
 Light Distribution: A60 +100%
 CIE Flux Codes: 77 95 99 100 100
 UGR 4H 8H (20%, 50%, 70%) C0 / C90: 25.4 / 25.4

Luminous Intensity

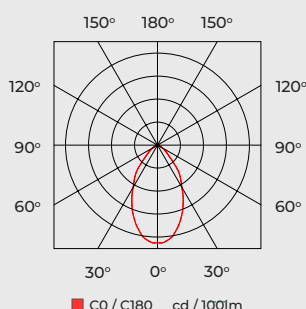


LHBB31DCC - 200 - 60

Luminaire Performance

Light Output Ratio: 99.98%
 Luminaire Effic cy: 149.97 lm/W
 Light Distribution: A60 +100%
 CIE Flux Codes: 77 95 99 100 100
 UGR 4H 8H (20%, 50%, 70%) C0 / C90: 25.4 / 25.4

Luminous Intensity

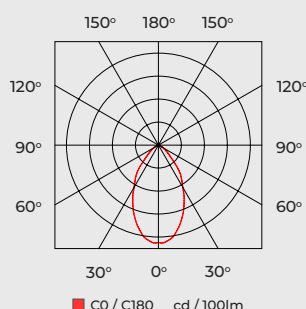


LHBB31DCC - 150 - 60

Luminaire Performance

Light Output Ratio: 99.98%
 Luminaire Effic cy: 163.3 lm/W
 Light Distribution: A60 +100%
 CIE Flux Codes: 77 95 99 100 100
 UGR 4H 8H (20%, 50%, 70%) C0 / C90: 25.4 / 25.4

Luminous Intensity

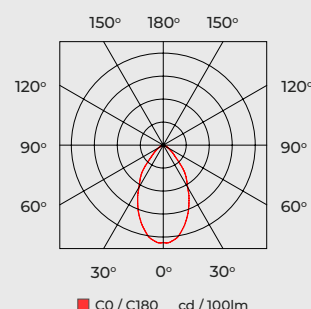


LHBB31DCC - 100 - 60

Luminaire Performance

Light Output Ratio: 99.98%
 Luminaire Effic cy: 169.97 lm/W
 Light Distribution: A60 +100%
 CIE Flux Codes: 77 95 99 100 100
 UGR 4H 8H (20%, 50%, 70%) C0 / C90: 25.4 / 25.4

Luminous Intensity



NORMATIVA	DESCRIPCION
60598-1	Luminaires – General requirements
60598-2-1	Luminaires – Part 2-1: Particular requirements – Fixed general purpose luminaires
60598-2-22	Luminaires – Emergency
61000-3-2	Electromagnetic compatibility (EMC) – Part 3-2: Limits – for harmonic current emissions
61000-3-3	Lamp controlgear – Part 1: General and safety requirements
61547	Equipment for general lighting purposes – EMC immunity requirements
55015	Limits and methods of measurement of radio disturbance characteristics of electrical lighting and similar equipment