

LTC Pino 7 High Bay

Applications

- Non-food industrial
- Warehouses
- Workshops
- Loading bays
- Awnings
- Aircraft hangers
- Indoor sports

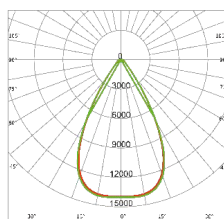


Electrical Information

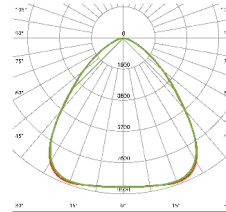
- Model No.: LTC Pino 7-200
- Power Consumption (Selectable to 80% or 60%): 200W
- Input Voltage: 120-277VAC, 50 / 60 Hz
- Power Factor: >0.92
- Surge Protection: 6kV line-line, 6kV line-earth
- Driver Type: Constant Current (CC)
- Control: 0-10V dimmable

Optical Information

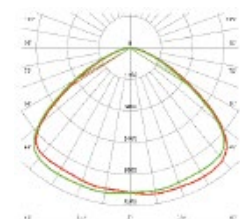
- LED Type: LED 2835
- Luminous Flux : 200W:32000
- Efficacy (5000K Ra80): 160 lm/W
- Correlated Color Temperature: 5000K (3000K, 4000K optional)
- Color Rendering Index: 80 CRI
- Beam Angles:



LS00221 (60°)



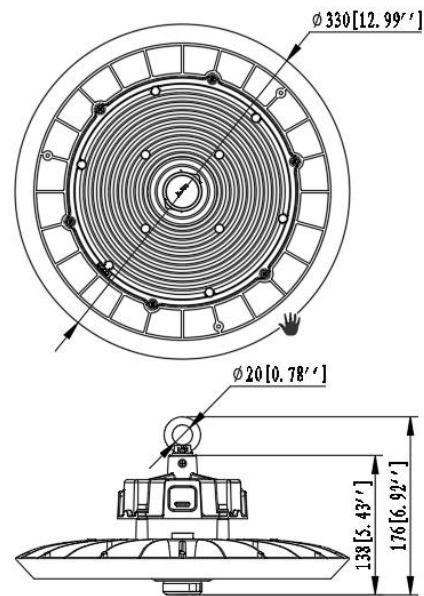
LS00220(85°)



LS00219(115°)

Mechanical & Construction

- Dimensions: 200W: Ø330*176
- Mounting Option: Loop hanging or Ceiling mounting
- Body Type: Aluminum alloy
- Lens Type: Polycarbonate optical lens
- Fixture Color: Black (RAL9017)
- Luminaire Net Weight: 2.3kg



Ratings & Performance

- IP Rating: IP65
- IK Rating: IK08

Lifetime & Warranty

- Operating Temperature: -30 to + 50 °C
- LED Lifetime @ Ta=25°C: L70 160,000 hrs
- Warranty: 5 Years

Accessories (Optional)

- Reflectors, safety chain, Zhaga motion sensors, mounting bracket, remote control



Loop Hanging



Ceiling Mounting

Order Logic

Order Code

	CCT	CRI	Watts	Beam Angle	Option	
LTC Pino7	5	70	200	LSxxxxx	/	LTC Pino7570200LSxxxxx/
Options:						
Loop Hanging		LH				
Ceiling Mounting		CM				
etc (as above)						

Data subject to change without notice.

Contact us:

LTC Lighting | DG Mansfield P/L | Office: 1300 832 372 | E: sales@lighttc.com.au

Unit 34/50/62 Cosgrove Rd, Strathfield South NSW 2136

Website: www.lighttc.com.au

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