

T3 HIGH BAY LIGHT

DESCRIPTION:

The T3 High Bay Light features a CCT adjustable and IP65 waterproof design. The 140 lm/w high bay light is designed up to a 105-degree angle to ensure the largest coverage. Its lightweight and classic circular design makes this product unique. This SMD2835 LED high bay light is available with multiple plug-and-play sensors. It is suitable for damp environments, garages, workshops, warehouses, and barns.



FEATURES:

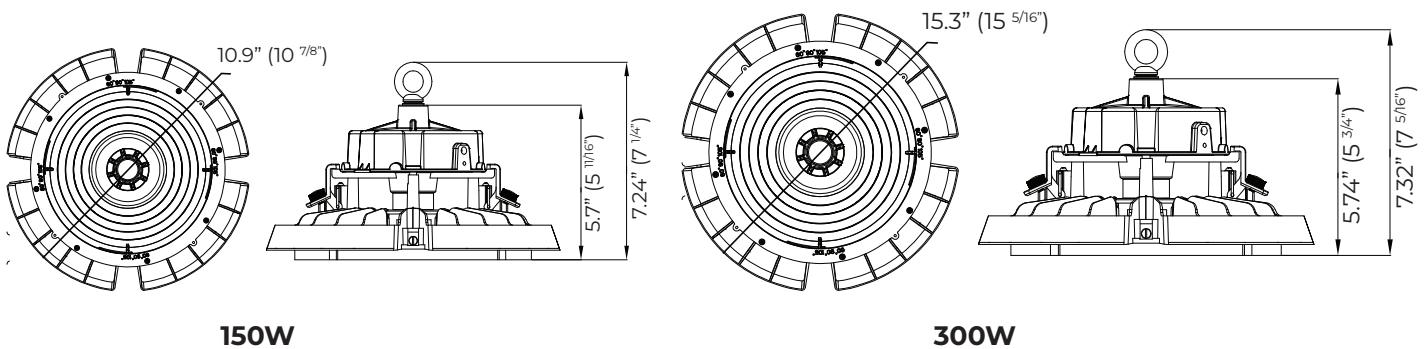
- Snap-in driver design offering following benefits
- For easy replacement and maintenance
- Reduced stock costs through interchangeable voltage drivers
- Terminal connections for quick driver replacement
- Adjustable lens with 60°-90°-105° beam angle and IP65 rating
- Multiple plug-and-play sensor options (motion, PIR, daylight, etc.)
- Multi-wattage and color temperature adjustment via DIP switches
- High-efficacy LEDs with 140lm/w, 160lm/w, 180lm/w, or 200lm/w options
- Operating temperature range of -30°C to +50°C
- Standard 5-year warranty



APPLICATIONS:

- Large workshops
- Airports
- Warehouses
- Parking lots
- Basements
- Gymnasiums

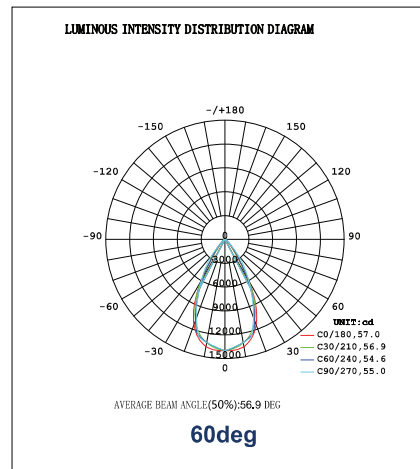
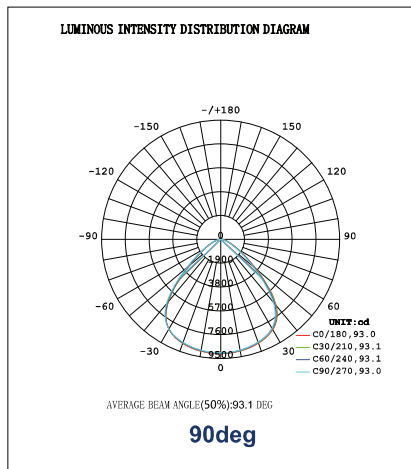
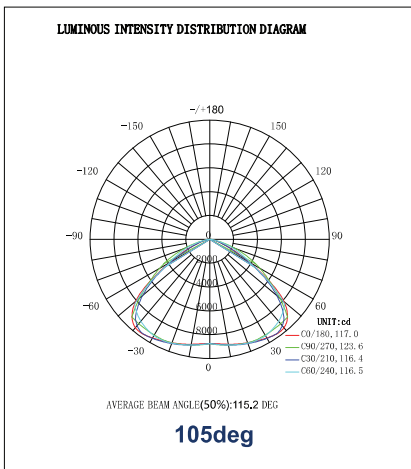
DIMENSIONS:



TECHNICAL SPECIFICATIONS:

Model	HBY-T3-150W-CCT	HBY-T3-300W-CCT
Power	150W	300W
Lumen	19200~21300	38400~42600
Voltage Frequency	AW: 120~277VAC	
CCT	2700K~5300K (30K/40K/50K)	
Beam Angle	105~90~60	
LEDs Type	SMD2835 CRI>80	
PF	>0.9	
Notes	CCT Adjustable AW-140LM/W	

DISTRIBUTION DIAGRAM:



NOTICE:

- Carefully read the product specifications before use and ensure the operating environment meets the specified requirements.
- Verify the input voltage and frequency are correct prior to use.
- This product must be installed by a qualified professional.
- If the power cord or product casing is damaged, consider the product defective and do not use it.
- High voltage hazard: Only professionals are authorized to perform maintenance.
- If the external cable or wiring is damaged, it must be replaced by the manufacturer, service agent, or a qualified technician to prevent risks.
- Corrosive elements in the operating environment must not exceed the product's specified corrosion resistance level. If special requirements are needed, consult our company beforehand.