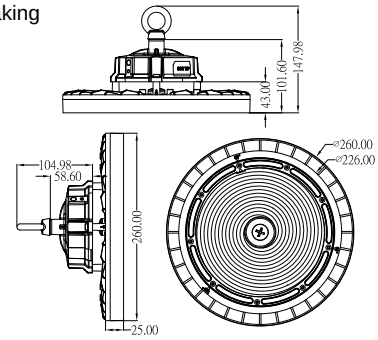
HIGHB

La plafoniera industriale LED HIGHB offre un'illuminazione potente e uniforme per grandi ambienti industriali e commerciali. Progettata per soffitti alti, garantisce elevata efficienza, prestazioni affidabili e lunga durata, ideale per magazzini, fabbriche, officine e altri ambienti professionali.



HIGHB LED High Bay Light delivers powerful, uniform illumination for large industrial and commercial spaces. Designed for high ceilings, it offers excellent efficiency, reliable performance, and long-lasting durability, making it ideal for warehouses, factories, workshops, and other demanding environments.



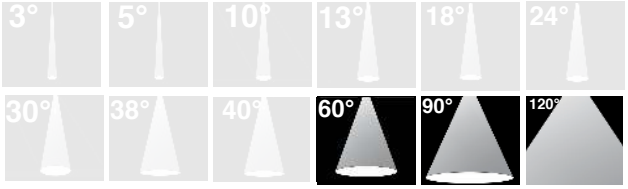
Description

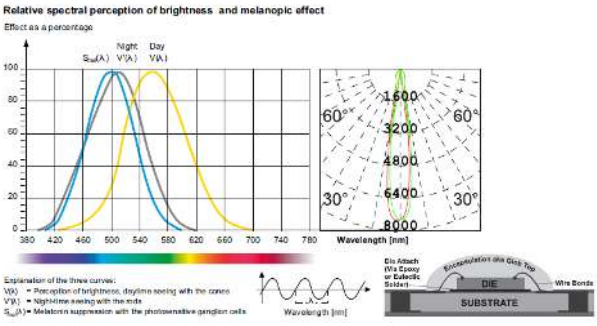
Housing -Die cast aluminium powder coated with choice of RAL colors
Diffuser - Tempered clear glass.
Reflector - Anodized aluminium reflector with optical PMMA refletor lens.
LED - sustainable energy savings enabled by advanced LED technogy
L80 / B10 @ 50,000 h (LM-80 / TM-21)
L70 / B15 @ 100,000 h (projected lifetime under typical conditions)
Failure rate: F10 @ 50,000 h , Ta 25 - 40°C
Standards - Manufactured in accordance with tested as per PTPS IES 62722

Model	Power	Illuminance	Size(mm)
HIGHB 100	100W	15000Lm	Ø260mm×H147.98mm
HIGHB 150	150W	22500Lm	Ø280mm×H148.08mm
HIGHB 200	200W	30000Lm	Ø300mm×H148.28mm
HIGHB 240	240W	36000Lm	Ø336mm×H150.72mm

- 6500 K
- 6000 K
- 5000 K
- 4000 K
- 3000 K
- 2700 K

k





CREE SHARP SAMSUNG PHILIPS CITIZEN TRIDONIC VS LIGHTING SOLUTIONS

LED | IP65 | IK08 | 1-10 DIMMING | DALI | PHASE DIMMING | AC 85-265V 50/60Hz | 150 Lm/W | CRI >90 | UGR <19 | SDCM 2.0/3.0 | CIDET

HP SMD | CE | ANTI GLARE | EYE COMFORT | -25°C - 55°C | ENERGY STAR | COMPLIANCE TM-21 | GLOWING WIRE TEST - 850° | UV | RoHS | COMPLIANCE | ECO

In a continuing effort to offer the best product possible, we reserve the right to change, without notice, specifications or materials that has recent technology will not alter the function of the product. Specification sheets found at www.pro-luce.com are the most recent versions and supercede all other printed or electronic versions.