

Clean Room High Bay Light

SKYSCRAPER SERIES - INDUSTRIAL LIGHTING

High Temperature Resistant



Features:-

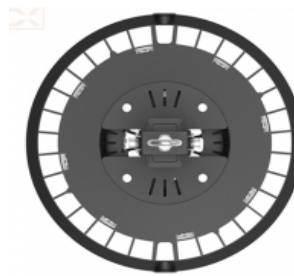
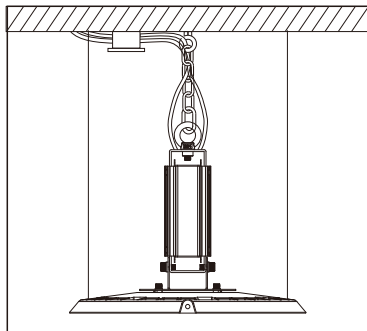
- Top class thermal performance withstanding harsh temperature 65°C.
- Dust-free new housing gives out heat much faster and improves heat-dissipation system.
- Air breather installed to balance temperature difference and prevent water condensation.
- IES standard 90/120 degrees tested in national listed lab, ensures light accuracy.

Product Code		CR-HB 100W	CR-HB 150W
Power		100W	150W
Input Voltage		198-264VAC	
Input Current		0.45A@230VAC	0.68A@230VAC
PF		0.95	
Dimming(Optional)		1-10V	
CCT		4000K、5000K、5700K、3000K	
Ra >80 5000K	Luminous Flux	15000Lm±10%	22500 Lm±10%
	Efficiency	150Lm/W±10%	
Ra >70 5000K	Luminous Flux	16000Lm±10%	24000 Lm±10%
	Efficiency	160Lm/W±10%	
LED Brand		Cree 3030	
Beam Angle		60°/90°/120°	
Operation Temp.		-40 ~ +65	
Storage Temp.		-40 ~ +85	
Life Span		65 50000Hours	
IP Class		IP65	
IK Class		IK08	
Certificate		CE,C-TICK,ROHS	
Lamp Body Color		Black (RAL9005)	
Product Size (mm)		345*345*308	385*385*308
Net weight (kg) ±0.1		3.35	3.7
Packing Size (mm)		384*152*390	424*150*430
Gross weight (kg)±0.1		4.1	4.5
Installation mode		Hook Mount	

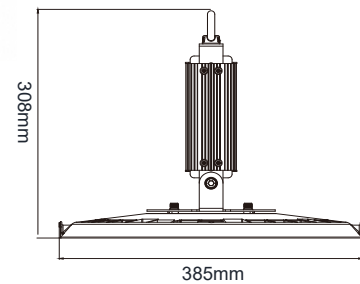
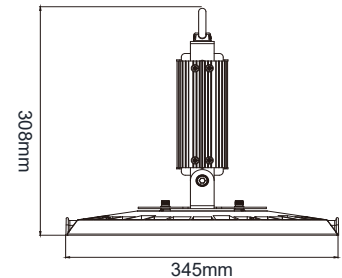
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High Temperature Resistant

CR-HBL 100W/150W



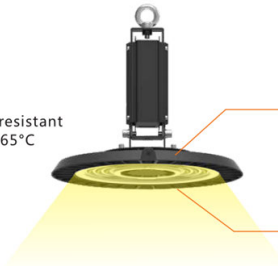
RAL9005



Working Temp 65 UP TO 160lm/w 2 Years Warranty

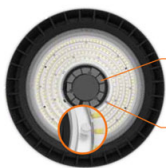


High temperature resistant
50,000 hours @ Ta 65°C



Die-casting housing
IP65, IK08
168 hrs Salt test
Self-clean appearance

High lumen output
No flickering

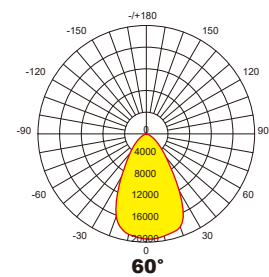


Hollow out design

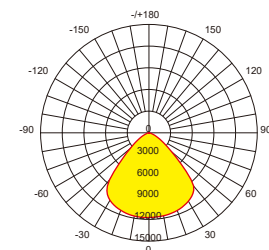
The respiration valve



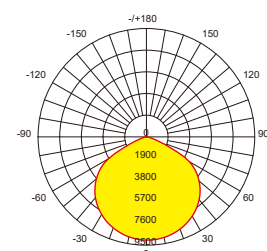
all-direction ventilation
quick heat dissipation



60°



90°



120°