LED Bay Lighting

EFL High bay

Certification under progress

Optimal LED lighting for an eco-friendly industrial workplace

- Optimized lighting distribution for high bay applications
- Can choose narrow beam angle 60° or 40°
- Dimming control using wireless and wired communication
- Maximized heat dissipation via unique vertical cooling structure

Application

Factories, Superstores, Warehouses

Specifications

* Tolerance : ± 5%

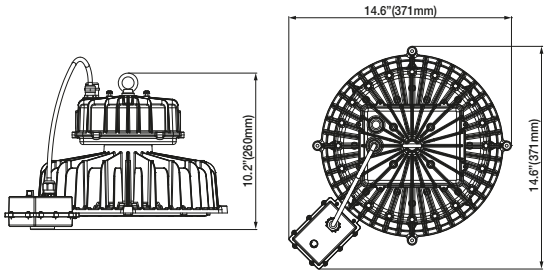
Model	Power	* Luminous Efficacy	* Luminous Flux	Color Temperature	CRI	Weight	Input Voltage	Operation Temperature
EFL150	150W	125 lm/W	18,750 lm	5000K (3000K, 4000K 5700K available)	75 Ra	8 kg / 17.6 lb	AC100~240V AC100~277V	-30°C~60°C -22°F~140°F
EFL180	180W	125 lm/W	22,500 lm					
EFL200	200W	125 lm/W	25,000 lm					

Body	Cast Aluminum
Cover	Glass Clear 3T
Finish	Anodized

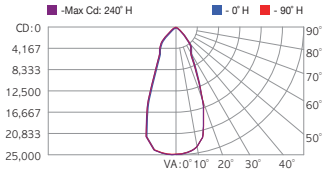
Mounting Option	Pipe, Chain, Direct Ceiling
Light Distribution	40° / 60°
Control system	Hybrid Sensor (Occupancy / Wireless / Daylight) / Wired(1-10V)

more details of GeSS on p.76

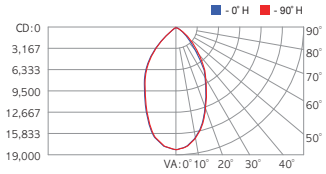
Dimensions



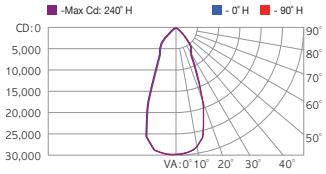
Photometry



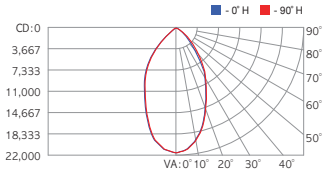
[EFL150 / 5000K / 40°]



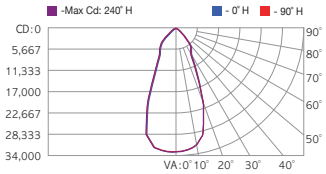
[EFL150 / 5000K / 60°]



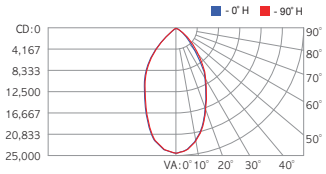
[EFL180 / 5000K / 40°]



[EFL180 / 5000K / 60°]



[EFL200 / 5000K / 40°]



[EFL200 / 5000K / 60°]

The above specifications were updated in January 2017 / The content may be subject to change without notice.