

HBCEH-PNS SERIES

Application

Crossover LED high bay light is designed to use for warehouse, workshop, supermarket, underground parking lot, logistic center, indoor stadium light, and etc.

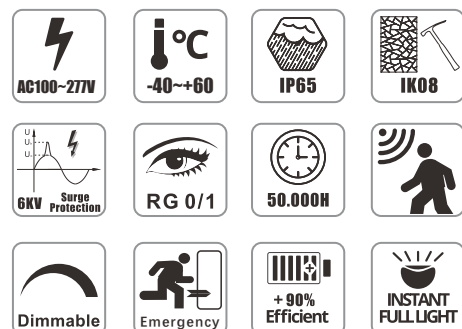
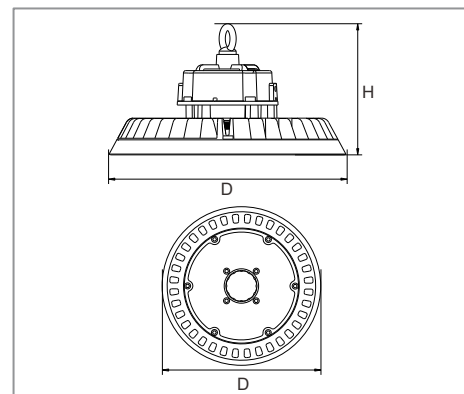
Specification

Input Voltage	100 ~ 277 V AC
Frequency	50 Hz
Power Factor	>0.95
IP Rating	IP65
CRI	Ra>80 (90 for option)
Light Efficiency	150 lm/W
Operating Temperature	-40°C ~ 60°C
Lifetime	50,000 hours
Housing	Die-cast Aluminum
Thermal Conductivity	96 W/m·K
Surge Protection	6KV
SDCM	<6
THD	<15

Optional Functions

ZigBee • PWM • 0/1~10V • Micro-wave

Optical Options



Ordering Data

Part No.	Power (W)	Lumens (lm)	Length (D x H)
EVO-HB100CE0H-PNS	100	15000	254*150
EVO-HB120CE2H-PNS	120	18000	309*156
EVO-HB150CE2H-PNS	150	22500	309*156
EVO-HB200CE4H-PNS	200	30000	354*161