



**EARTHLIGHT
BLITZ SERIES
LED HIGH BAY & FLOOD LIGHT**

FEATURES

- » Much brighter than ordinary highbays
- » Latest technology LED
- » Better heat dissipation & higher durability
- » Over 5 Intelligent Controls
 - ZigBee Control
 - Daylight Sensor
 - Microwave Sensor
 - PIR Sensor
 - Dimmable

APPLICATIONS

- Warehouse
- Airport
- Factories
- Train station
- Airplane Hangars
- Sports stadium
- Gymnasium
- Building exterior



GENERAL SPECIFICATIONS	
Models	ETG-BHBL450/600 ETG-BHBL450BV/600BV
Input Voltage	100-277VAC, 50/60Hz
Lm/W	160lm/W
Lumen Range	72,000 - 96,000 lm
IP Rating	IP65
LED Chip	Lumileds / Seoul
CCT	3000K, 4000K, 5000K
CRI	Ra70, Ra80(Optional)
LED Driver	Inventronics
Material	Alu Alloy+PC Lens
Warranty	5 Years

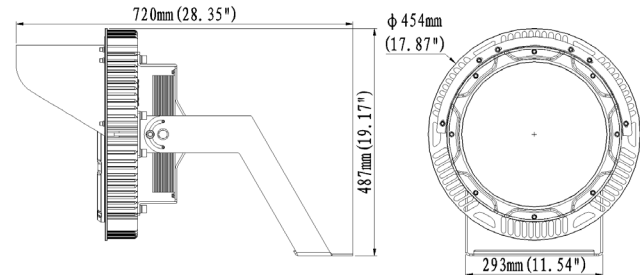
SPECIFICATION

MODEL	HIGHBAY		FLOOD LIGHT	
PRODUCT MODEL	ETG-BHBL450	ETG-BHBL600	ETG-BHBL450BV	ETG-BHBL600BV
Power(W)	450W	600W	450W	600W
Lumen (lm)	72,000lm	96,000lm	72,000lm	96,000lm
Lm/W	160 lm/W		160 lm/W	
Light Source	Lumileds		Lumileds	
LED Driver	Inventronics	Inventronics	Inventronics	Inventronics

CCT(K)	5000K (Optional 3000K 4000K)	Beam Angle	30° (Optional: 15°, 30°, 60°, 120°)
IP Rating	IP65	CRI	Ra >70, (Ra >80 Optional)
Protection Class	Class 1	Intelligent Control	Dimmable (non-dimmable optional)
Input Surge Protection	6kV line-line, 10kV line-earth	Body	Aluminium alloy + PC Lens
AC Input	100-247 VAC 50/60Hz	Lifespan	>50,000 Hrs
Power Factor	>0.92	Dimension	Φ454×244mm
Operating Temp	-30°C to +50°C	Warranty	5 Years

INSTALLATION METHODS

- Loop Hanging
- Ceiling Mounting
- Wall Mounting



ACCESSOIRES

Prismatic reflector



Visor



Mounting bracket



DISCLAIMER

Important Statement of warranty. Earthtrack reserves the right to change or discontinue a product and / or specification without notice. All warranty periods only cover faulty workmanship and / or material components. Any claims on misused or disassembled products will not be recognized by Earthtrack. All information enclosed in this catalogue, to our knowledge, was correct at time of print.

