

Maxxpro G10 LED High Bay



**NEW
180LM/W**



- Patented Design
- High Luminous Output >180LM/W
- Power By Philips Driver and LED Chips.
- ADC12 aluminium die-casting heat sink

High Efficacy & High Lumen with
Socket Ready for Plug & Play
Motion Sensor Module
For Higher Energy Saving

Applications

- Commercial, indoor and outdoor Industrial installations such as Factories, Warehouses, Sports Complexes, etc. For mounting heights from 6 to 20M.

Features

- Die-cast aluminium housing specifically designed for superior heat management
- High Performance optics made of High-Quality PC and iron free glass
- Stainless steel fasteners and mounting eye-bolt
- Highly efficient, low loss CB certified Drivers
- Impact Protection: IK08

Safety & Protection

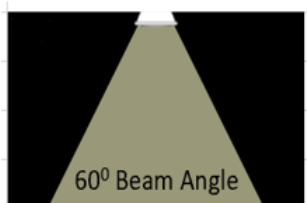
- ✓ Protections against: Output over-Voltage, Output over-Current, Short Circuit.
- ✓ Over Temperature Protection
- ✓ Built-in Surge Protection L,N-PG: 10KV, L-N: 5KV



Model & Specification

Model	MXP-HB100-G10	MXP-HB150-G10	MXP-HB200-G10
Input Voltage	100~277Vac		
Frequency	50/60Hz		
Power Rating	100W	150W	200W
Power Factor	≥ 0.95		
Current	0.42A	0.63A	0.84A
Working Temp	-30/+55		
THD	< 20%		
Luminous Efficacy	180 ± 5% LM/W		
Luminous Flux	18000 LM	27000 LM	36000LM
CRI	Ra ≥ 70		
Color Temp	3000/4000/6000K		
Driver Source	Philips / ZH Power (CB certified)		
LED Source	Philips Lumileds		
Net Weight	2.45±0.2kg	2.8±0.2kg	3.35±0.2kg
Dimension	∅ 266 * 163	∅ 300 * 165	∅ 340 * 168
IP Rating	IP65		
Beam Angles	60°, 90°, 120°		
Fixture Color	Black		
Material	Housing: Aluminum, Diffuser: PC, Glass.		
Lifespan (LM80)	≥ 50000 Hours		
Optional Control	MV presence detector with dimming driver		

Beam Angles



Dimension

