

# Product Specification



## LED High Bay 200w ASTRA 2 UFO



### Product Features

- 200w, 150w or 100w Options
- 3 colour adjustable (3000K, 4000K, 5000K)
- Quality 0-10V Dimmable Driver
- DALI compatible (with optional converter)
- Full range power input 100~305VAC
- Aluminium die cast housing
- Polycarbonate Lens
- 120° Beam Angle
- Supplied with 2m flex and plug
- Optional Plug and Play Motion Sensor
- Optional Anti-Glare Lens
- Ø310 x 150mm
- IP65 Housing
- IK10 Impact Rating
- Weight: 4.6kg

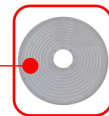
#### Options:



Microwave motion sensor



DALI to 0-10V converter



Anti-Glare Lens



WATT SELECT  
LED HIGHBAY LIGHT



COLOUR SELECT

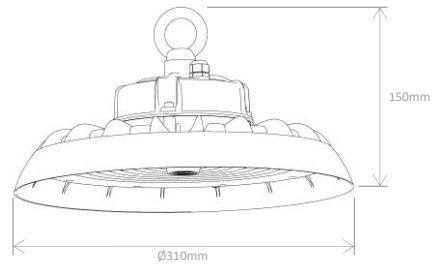


### Specification Overview

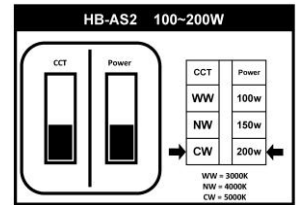
Model	Power	Input	Colour Temp	Lumens	Beam Angle	Trim Colour	Weight
HB-AS2	100/150/200w	Ø310x150mm	3000K/4000K/5000K	18,862~30,553lm	120°	Black	4.6kg
HB-MMS-ANT54T	Plug-in Microwave Sensor to suit (suitable for heights <12m)						
HB-MMS-ANT64T	Plug-in PIR Sensor to suit (suitable for heights <15m)						
HB-RC100	Remote control for set-up of HB-MMS-ANT54T and HB-MMS-ANT64T						
HB-AS2-LMW	Anti-Glare Lens to suit the ASTRA 2 High Bay						

## LED High Bay 200w ASTRA 2 UFO

Model	Trim Colour	Power (selectable)	Lumens	CCT (selectable)	Dimension (Dia x H)	Weight
HB-AS2	Black	100w selection	18,862lm	3000K/4000K/5000K	Ø310 x 150mm	4.6kg
HB-AS2	Black	150w selection	22,256lm	3000K/4000K/5000K	Ø310 x 150mm	4.6kg
HB-AS2	Black	200w selection	30,553lm	3000K/4000K/5000K	Ø310 x 150mm	4.6kg

Specification				Dimensions
CCT	3000K/4000K/5000K selectable	Housing	Diecast aluminium with Polycarbonate lens cover	
Efficacy	>150lm/w	Lens	Polycarbonate	
CRI (%)	≥80	Housing Colour	Black	
Beam Angle	120°	Lifespan	>50,000 hours	
Power Input	100~305VAC	Operation Temperature	-40 °C to +60°C	
Dimmable	Yes, 0-10V. DALI with optional converter			
Impact Rating	IK10			
Protection Rating	IP65	Warranty	5 Years	

### Watt & Colour Select Settings



Default: 200w / 5000K

### Options



#### Plug-In Microwave Motion Sensor

Model: HB-MMS-ANT54T  
(Requires remote for setup: HB-RC100)



#### Anti-Glare Milky White Lens

Model: HB-AS2-LMW



#### Plug-In PIR Motion Sensor

Model: HB-MMS-ANT64T  
(Requires remote for setup: HB-RC100)



#### DALI to 0-10V Converter

Model: HB-SCD010B



#### Programming Remote for Motion Sensors

Model: HB-RC100

Specifications are subject to change without notice