

200w STELLARO UFO LED High Bay Light

Product Features

- 200w-150w-100w (Watt Select)
- Power input 120~277VAC
- Aluminium die cast housing
- **Polycarbonate Lens**
- 120° Beam Angle
- Supplied with 1.8m flex and plug
- Optional plug and play microwave motion sensor
- Ø280 x 146mm
- **IP65** Housing
- Weight: 2.4kg



Specification Overview

Model	Power	Power Requirement	Colour Temp	Lumens	Beam Angle	Trim Colour	Dimensions
HB-STELLARO-V	100-150-200w	120~277VAC	5000K	16,538~29,898lm	120°	Black	Ø280x146mm



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S-Tech Holdings Pty Ltd 12 Mordaunt Circuit, Canning Vale WA 6155



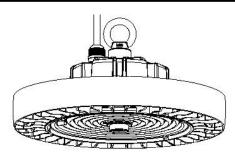
Microwave motion sensor

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LED High Bay



200w STELLARO UFO LED High Bay Light



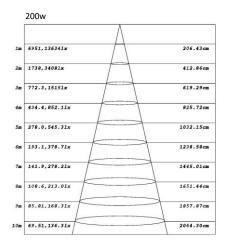
Accessory options



Microwave Motion Sensor (plug and play) Model: HB-MMS-ANT54T

Remote Control for set-up of HB-MMS-ANT54T Model: HB-RC100





Specification					
Model	HB-STELLARO-V				
Colour Temperature	5000K				
Lumen (lm)	16,538lm	23,692Im	29,898Im		
Efficiency (lm/w)	>166lm/w	>162lm/w	>151lm/w		
Light Source	LED				
CRI (%)	≥80				
Beam Angle	120°				
Power Requirement	120~277VAC				
Power Consumption	99.5w	147.1w	197.4w		
Dimmable	Yes, with optional motion sensor and remote control		nsor and		
Housing	Diecast aluminium with Polycarbonate lens cover		carbonate		
Lifespan	>50,000 hours				
Operation Temperature	-40°C~+50°C				
Product Dimension	Ø280 x 146mm				
Impact Rating	IK08				
Weight	2.4kg				
Protection Rating	IP65				
Warranty	5 Years Specifications are	e subject to change	without notice		

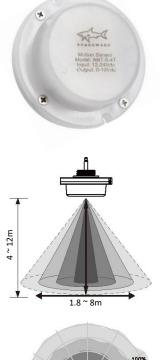
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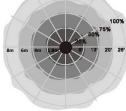
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Optional Plug and Play Microwave Sensor to suit





Default factory setting Sensitivity: 100% Hold Time: 5min Daylight Sensor: Disabled Stand-By DIM Level: 30% Stand By Period: 60min

Spacification		
Specification		
Model	HB-MMS-ANT54T	
Hardware Requirement	S-Tech STELLARO LED Highbay	
Input Voltage	12-24VDC	
Transmission Power	<0.2mW	
Hold Time	10s, 1min, 5min, 10min, 15min, 20min, 30min, 60min	
Stand-By DIM Level	0%, 10%, 30%, 50%	
Stand-by Period	1min, 30min, 60min, +∞	
Sensitivity	20%, 50%, 75%, 100%	
Daylight Sensor	10lux, 30lux, 50lux, 100lux, 300lux, 500lux, Disable (ambient light detection) – No Daylight Harvesting Mode	
Mounting Height	Max. 12m	
Detection Angle	120° (ceiling mount)	
Product Dimension	Ø30 x 111mm	
Protection Rating	IP65	
Warranty	5 Years	



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Optional Microwave Sensor Remote Control



Default factory setting

Sensitivity: 100% Hold Time: 5min Daylight Sensor: Disabled Stand-By DIM Level: 30% Stand By Period: 60min

Specification

Specification			
Model	HB-RC100		
Hardware Requirement	S-Tech STELLARO LED Highbay		
Input Voltage	12-24VDC		
Transmission Power	<0.2mW		
Hold Time	10s, 1min, 5min, 10min, 15min, 20min, 30min, 60min		
Stand-By DIM Level	0%, 10%, 30%, 50%		
Stand-by Period	1min, 30min, 60min, +∞		
Sensitivity	20%, 50%, 75%, 100%		
Daylight Sensor	10lux, 30lux, 50lux, 100lux, 300lux, 500lux, Disable (ambient light detection) – No Daylight Harvesting Mode		
Mounting Height	Max. 12m		
Detection Angle	120° (ceiling mount)		
Product Dimension	Ø30 x 111mm		
Protection Rating	IP65		
Warranty	5 Years		

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