# SKYPAD150W-I

#### QUICK FACTS

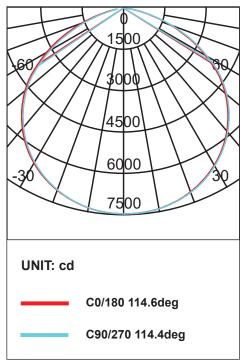
Input power	150W
Power Factor	≥0.9
IP Rating	65
Dimming	1-10V
Lumen output	21000lm
ССТ	5000K
CRI	>80
Beam Angle	110°
Fascia Colour	Black
Installation	Suspended & Surface Mounted
Warranty	5 years

### **PRODUCT SPECIFICATIONS**

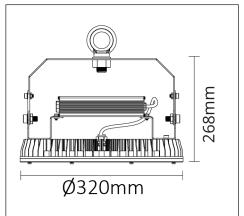
Supply Voltage	240-265V
Supply Frequency	50-60Hz
Cable	2.5M Flex&Plug
Body	Aluminium
Diffuser	PC
Driver	Fixed Remote
Weight	G.W : 5.1kgs
	N.W : 4kgs
Ambient Temp	-20°C - 50°C
Avg. lifetime	≥60,000 hrs@ ta 55°C

Accessory Metal Reflector, Wire Guard, Frosted Diffuser, Prismatic Reflector Option: Sunmax daylight harvesting sensor

PHOTOMETRIC DIAGRAM







Subject to change without notice, errors and omission excepted. Always make sure to use the most recent release.



www.haneco.com.au Email: info@haneco.com.au





Last update May 4, 2018 9:59 AM

PHOTO

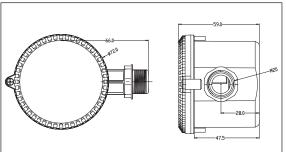
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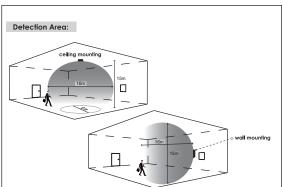
- 1-10V output control
- Combine Daylight & High frequency motion detection in one unit to achieve on/off control
- 360° detection angle
- Detection range, Hold time, Standby time, and Daylight threshold can be preset



#### DIMENSIONS



DETECTION AREA



#### SETTINGS

Detection Range	ł	Ho <b>l</b> d Time	_	Day	ight Sensor	S	tandb	y Period	Stand	by Di	mming leve
1	2	3		4		5	6		7	8	
100%		5s			Disable			0s			10%
50%		1min			50Lux			5min			20%
		10mir	1					30min			30%
		30min						+00			50%
	o"mea	ans on/ofi ans bi-leve default se	el	dim	ming coi				imin	<u>,</u> 1	0%.

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### PRODUCT SPECIFICATIONS

Load wattage	Max. 500W
Standby power	<0.5W
Microwave frequency	5.8Ghz1
Detection area	<0.2mW
Detection Sensitivity	15mx16m (DxH)
Hold time	50%/100%
Standby time	0s to 30min+
Standby dimming level	10% to 50%
Daylight threshold	50lux/Disable
Dimensions (LxWxH)	125x51x44mm
IP rating	65