## **SKY MASTER**



The Sky Master has been designed to offer an industrial grade alternative to traditional metal halide street and conveyor lights. The smooth cover prevents build-up of dirt and debris, making for better long term efficiency and easier maintenance. With a range of beam patterns and two wattage options available, the Sky Master covers all requirements.

Smart controls and light sensors are available as optional.







SPECIFICATIONS	Sky Master 50W	Sky Master 180W
Wattage	50w	180w
Light Output Effective @ 75degC	7492lm	26847lm
LED Efficacy Raw	150lm/w	150lm/w
Voltage Range	200-277vAC	200-277vAC
Current Draw @ 240vAC	0.2A	0.78A
Power Factor (Full Load)	>0.95	>0.95
Operating Temp	~30degC to 70degC	~30degC to 70degC
Waterproof Rating	IP66	IP66
Housing	Die-cast Aluminium	Die-cast Aluminum
Colour Temp STD	4000k	4000k
Colour Temp Options	3000k or 5000k	3000k or 5000k
CRI	70+ min	70+ min
HPS / MH Equivalent	100W	400W
Lens Construction	PC/Toughened Glass	PC/ Toughened Glass
Lifespan	50,000+ Hours	50,000+ Hours
Beam Types	Wide	Wide
Emergency Function & Run Time	N/A	N/A
Emergency Funtion light output	N/A	N/A
Electronic Thermal Managment	Yes	Yes
Weight	1.9kg	4.7kg
Warranty	5 Years	5 Years
PART NUMBERS		
Skymaster part No Street lights bean	SMII50W4SL	SMII180W4SL

## **AUSTRALIAN MADE**

## Why does Dura Vision manufacture in Australia?

Firstly, we believe in Australia as a manufacturing country. Secondly, it gives us total control over the quality of the finished product ensuring that it can do exactly what we say it can do. In our harsh environments, this can be the difference between success and failure, life and death. Thirdly, it gives us a lot of flexibility for trying new ideas and keeping ahead with new innovations.

Having invested heavily in our people, a purpose built factory in north Victoria and hi-tech equipment, ensures we are prepared for whatever design and manufacturing challenges come up in the future.

## Australia's No.1 manufacturer of LED for extreme environments.



**AUSTRALIAN MADE** 

Part of our production facilities at our Swan Hill Head Quarters.