

10W Strap Light



FIREFLY LIGHTING
 Phone : +61 7 3254 4333
 Email : sales@fireflylighting.com.au
 Address : 9/29 Links Ave. North Eagle Farm,
 Brisbane QLD 4009 Australia
www.fireflylighting.com.au

LANDSCAPE RANGE 10W | 24V | 2700k
COMMERCIAL GRADE



Firefly Lighting's Range of Landscape products make light work of illuminating various outdoor environments. We created this range to sustain Australia's extreme weather conditions so the product lasts well beyond its warranty period and leaves our customers with a smile from ear to ear. All our landscape products are IP rated, and come standard with anti-glare honeycombs and bevel cut hoods.

Our strap lights are perfect for affixing to mature tree limbs and other areas where permanent fixing isn't possible. The double strap belt allows readjustment as needed to comply with Flora heritage requirements. Simply connect into existing 24V DC transformers, and you're good to go!

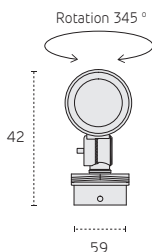
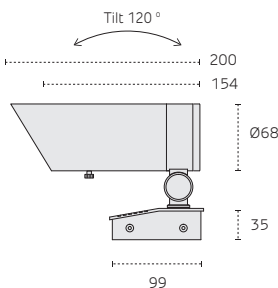
SPECIFICATIONS

SKU	LS-ST-10W-N-B	LS-ST-10W-M-B
Beam Angle	15°	25°
Voltage	24V DC	
Light Source	10W Nichia	
CCT	2700K	
Wattage	11.5±0.5W	
Lumen Output	1000lm	703lm
Dimmable	Yes, with PWM driver	
IP Rating	IP65	
IK Rating	IK06	
Ground Impedance (MΩ)	>20	
Cable	2m (2x1mm ²)	
Net Weight	800g	
Luminaire Housing Material	Black powder-coated die-cast aluminium with nautical paint	



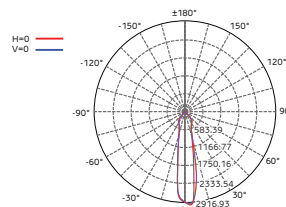
DIMENSIONS

Shown in mm



PHOTOMETRIC DATA

15 Degrees

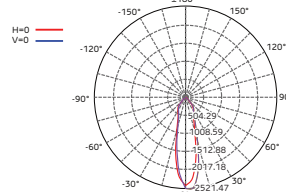


Lux Distance Curve

Distance	Illuminance at a Distance	
	Center Beam LUX	Beam Width V x H
2m	729.18 LUX	0.8m 0.7m
4m	182.30 LUX	1.6m 1.5m
6m	91.02 LUX	2.4m 2.2m
8m	45.57 LUX	3.2m 3.0m
10m	29.17 LUX	4.0m 3.7m
12m	20.26 LUX	4.8m 4.5m

Vert.Spread:22.5 Horiz.Spread:21.1

25 Degrees

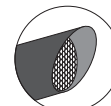


Lux Distance Curve

Distance	Illuminance at a Distance	
	Center Beam LUX	Beam Width V x H
2m	609.59 LUX	0.9m 0.9m
4m	152.40 LUX	1.9m 1.8m
6m	67.73 LUX	2.8m 2.7m
8m	38.10 LUX	3.8m 3.6m
10m	24.38 LUX	4.7m 4.5m
12m	16.93 LUX	5.6m 5.4m

Vert.Spread:26.5 Horiz.Spread:25.5

GLARE CONTROL



Bevel Cut Hood
 Minimises glare by reducing the angle of light source visibility.



Honey Comb Louvre
 A tight distribution of cells creates a "visual light shield", with the mesh restricting stray light spill and directing the illumination.