

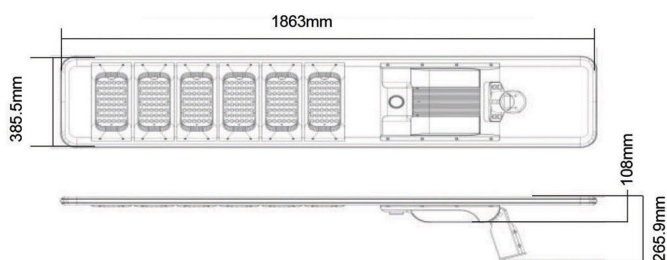
Description

A premium, all-in-one solar lighting solution for workzones and off-grid applications. Featuring smart controls, motion detection, and a high capacity battery for 7+ days of reliable dusk-to-dawn performance.

Designed for fast deployment, the light can be positioned by forklift and raised from lowered to raised position in under two minutes. Suitable for security lighting at roadworks and other construction sites.

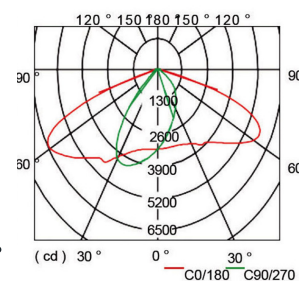
Features

- Premium grade commercial solar lighting
- Newly designed hot dip galvanised (SHS) telescopic pole
- Optional remote programmable smart lighting
- Massive 72Ah battery capacity (up to 12.8V)
- 3 base options rated to suit wind regions A, B & C
- The rotationally molded plastic base has an indented space for branding signage and can be customised to suit your business in a range of colours

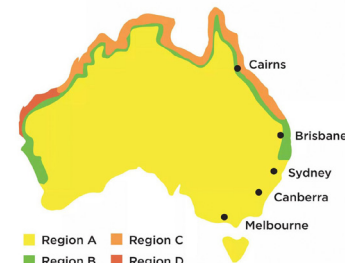


Light Distribution

1	3567	198
2	892	395
3	396	593
4	223	791
5	143	988
H(m)	E(°)	D(cm)



Wind Rating Guide



Light Head Specifications

Product Code	Efficiency	Lumens	Colour Temperature	CRI	Beam Angle	Weight (Light Head)	Battery Capacity	Light Output
F20100200	207lm/W	15525lm	5000K	Ra≥70	150° x 60°	24kg	12.8V/72Ah	75W

Base Specification

Telescopic Pole	Plastic Base Wind Region A and B	Single Concrete Block Wind Region A	Double Concrete Block Wind Region B & C
Product Code	K20100202	K20100201	K20200112
Collapsed Overall Height	2.6m	2.6m	2.9m
Expanded Overall Height	6.6m	6.6m	6.9m
Base Weight	1080kg	650kg	1590kg
Overall weight of a complete light with telescopic mast	1220kg	790kg	1730kg

Please refer to saferoads.com.au for the most up to date specifications

SEP 2026

