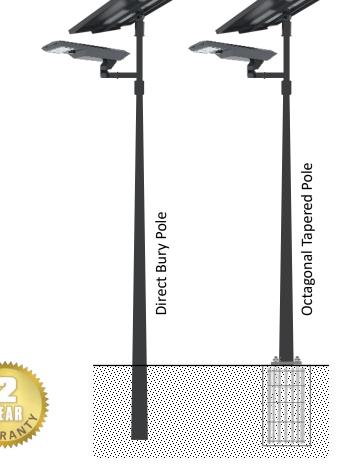


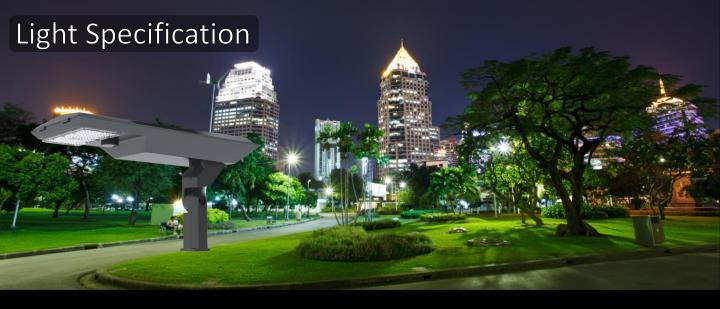
Product Features

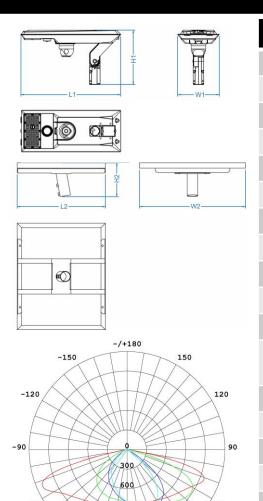
- 100% operation, dusk to dawn
- Fits 60mm spigot size
- Supports pole top or spigot mount
- Automatic night-time operation
- MPPT intelligent controller
- Aluminium die cast housing
- Adjustable solar panel allows for ultimate angle and direction to achieve best charging results.
- 155/70° Beam Angle
- IP65 Housing



Specification Overview

Model	Power	Pole Height	Pole Type	Power Requirement	Colour Temp	Lumens	Beam Angle	Pole Colour
SSLS-G340-DB4	40w	4m	Direct Bury	Solar	5000K	4000lm	155/70°	Dark Grey
SSLS-G340-DB6	40w	6m	Direct Bury	Solar	5000K	4000lm	155/70°	Dark Grey
SSLS-G340-TP4	40w	4m	Tapered	Solar	5000K	4000lm	155/70°	Dark Grey
SSLS-G340-TP6	40w	6m	Tapered	Solar	5000K	4000lm	155/70°	Dark Grey





* S-Tech solar products are designed for dusk to dawn operation with added allowance for winter conditions, however you must be aware that in winter months it is possible that some nights the light will not last all night due to inclement weather conditions limiting charging time. Solar is not recommended for any locations classed as critical lighting areas where lighting is required all night.

1500

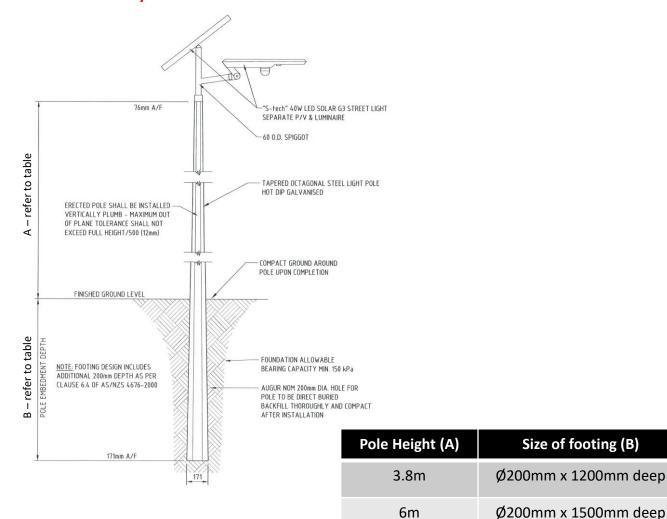
Specification					
Model	SSL-G340CF				
Colour Temperature (1CCT)	5000K				
Lumen (lm)	4000lm				
Efficiency (lm/w)	>100lm/w				
Light Source	LED				
CRI (%)	≥80				
Beam Angle	155° / 70°				
Power Requirement	Solar Powered				
Battery	755wH Ternary Lithium				
Charging Time	~6 Hours				
Operation Time	Dusk to dawn*				
Operation	100% on, no sensor control				
Housing	Diecast aluminium with PC diffuser				
Lifespan	>40,000 hours				
Operation Temperature	-10°C~+55°C				
Product Dimension (light)	713 x 297 x 384mm				
Product Dimension (panel)	819 x 978 x 192mm				
Impact Rating	IK08				
Weight	32kg				
Protection Rating	IP65				
Warranty	2 Years				

Specifications are subject to change without notice



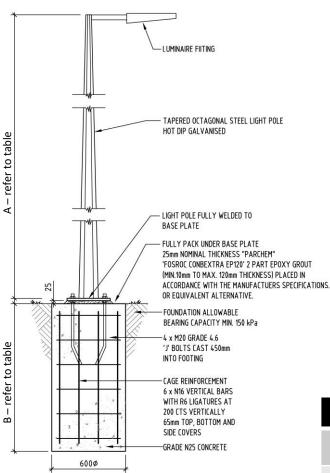


Direct Bury Pole





Octagonal Tapered Pole



Pole Height (A)	Size of footing (B)
4m	Ø600mm x 1000mm deep
6m	Ø600mm x 1200mm deep

