



Sunfinder 4 'ECORAY'

Illumination with added enhanced presence detection

Greater output and longer runtime. Now with automatic sensing to increase light output when pedestrians or vehicles are detected within a 30m radius, later returning to a standard run illumination. Encompassing a compact sleek all in one design with low maintenance, just un-box, install and that's it!

The Ecoray is built with a powerful solar panel for increased charging than previous models in low daylight conditions. A great light output, all from a small form factor unit. With a 67mm mounting diameter so cheaper non standard columns can be used and the option for a standard 76mm adapter if required.

Designed for ease of installation with an appealing modern appearance when installed between 4m-6m.

H:\Products\Ecoray\Images\EcoRay.png

Product Codes

1. Model	
Sunfinder 4 Ecoray	HDS-ER04
2. Wattage (Dimmable)	
50w	A
80w	B
100w	C
3. Working Hours	
From Dusk - Dawn	STANDARD
4. Column	
Not Required	CNR
4.5m Galvanised Steel (67mm Dia.) with bitumen root protection.	4.2-GS-B* (*standard option)
5m Galvanised Steel Street Lighting Column (with door) with glass flake root protection.	5-GS-D-GF
6m Galvanised Steel Street Lighting Column (with door) with glass flake root protection.	6-GS-D-GF
5. Column Painting	
Not Required	PNR*
Black	B

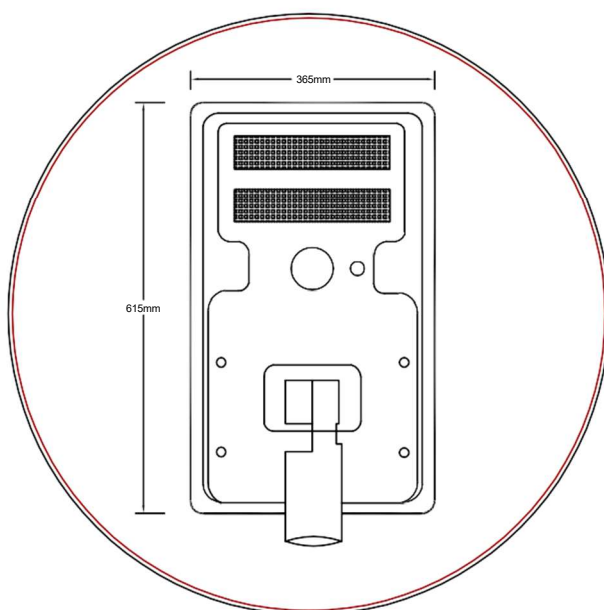
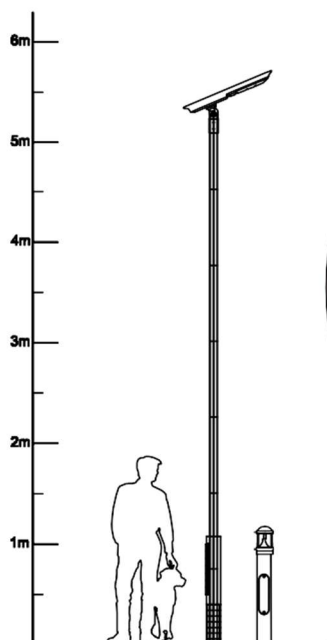
Product Specification

Lantern	Die Cast Aluminium
Lantern Optic	Road set
Column	Galvanised Steel
Access	Stainless Steel HEX Screws
Bracket	Powder Coated Alloy
Solar Panel	Intergrated to the lantern (horizontal)
Battery	Integral

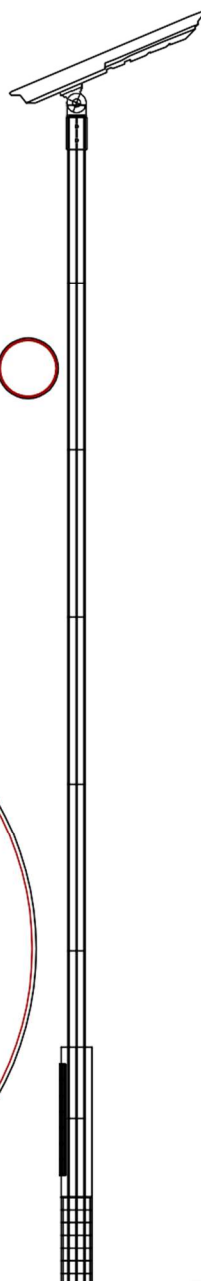
Example Code:

1. **HDS-ER04** - HDS Ecoray Sunfinder
2. **A** - 50w
3. **SET** - STANDARD
4. **5.0-GS-B** - 5.0m Galvanised Steel
5. **PNR** - Painting Not Required

HDS-ER04_A_SET1_5.0-GS-B_PNR*



Battery and drivers found inside the lantern housing.



5.0m / 6.0m