

Solar Powered Pedestrian Crossing (Belisha) Beacon



No mains power or cabling is required	Yes
Weight	8.5 KG
Life expectancy	LED's to 100,000 hours
Installation	76mm post top unit Recommend height 3.2m on a 4m post
Warranty	<ul style="list-style-type: none"> • 3 years for the Beacon • 10 years for the LED Bulb • 15 years for the Solar Panel.
Extras	<ul style="list-style-type: none"> • Additional Solar Panel Kit (as shown in picture)

will overcome the lack of sunlight . recommended for all locations north of 53.5 degrees latitude.

- Intelligent Timer Module.

Enables beacon to only operate during the times a business is open, hence reducing light pollution

- Globe Shroud.

for installations within or near residential areas. The shroud partially covers the globe

Benefits

- Cost effective replacement e.g. not functioning mains
- Zero energy consumption and CO2 emissions following installation.
- Lithium lead free environmentally friendly battery that can be re-charged 3,000 times, compared to only 500 times for lead batteries.
- Ambient Light Sensor (ALS) feature built into the bulb. This adapts the bulbs brightness to the human eye according to the external light conditions (not just auto dimming at night)

