

SolarEye

Solar powered LED light inserted into the ground to increase visibility on cycle paths and quiet ways during hours of darkness. This is a low profile, durable and skid resistant method of lighting up cycle routes achieved by 8 hours exposure to daylight.

Product Range

- LED signal: Steady or slow flash
- Standard colours: White & red
- Special colours to order: Yellow, green red & blue

Technical Specification

- Material: High impact durable engineering grade polymer
- Light source: LED (100,000hrs life)
- Light activates when the external light level falls below 50 lux
- Battery: Long life lithium ion (8 years +anticipated)
- Working temperature: -20 to +70C
- Body dimensions: 80mm Diameter
- Milling depth: 27mm
- Weight: 275g
- Fixing adhesive: Single or 2 component

Key Features

- Renewable and maintenance free green energy, low cost
- CE and IP68 accredited
- Simple installation
- 360 degree visibility
- Skid resistant
- Fully charged after 8 hours of daylight and will remain lit for 100h
- Independent operation - no electrical supply required

