



SOLAREYE | CAT'S EYE LIGHTS

Solar powered lighting illuminates cycle paths and footpaths. Operating completely free from the power grid, these solar lights offer the ultimate affordable and reliable lighting solution for remote areas.

Rated highly for their dust and water ingress protection as well as their impact resistance, SolarEye lights are suited for virtually any US climate. SolarEye lights fits just 1/4" above the pathway surface, providing a low-profile illuminated surface cyclists can roll right over.

Choose between a steady flashing light or a solid white light with 360 degree visibility. A sensor turns these lights on/off based on the time of day/night. To protect nocturnal wildlife habitats, Bat Hat models offer 98% less upward light spillage.



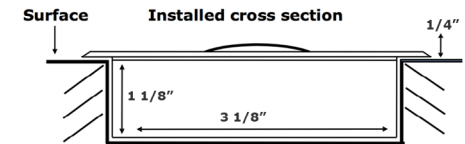
SPECIFICATIONS

Material	High impact, engineering grade polymer
LED Light	100,000 hour life
Lumens	8 lm
Battery	LPF with 8+ years of life
Operating Temp.	-4°F - 158°F
Diameter	3 1/8" body with 3 15/16" lip
Height	1/4" above ground, 1 1/8" below the surface
Weight	9.7 oz
Operation Time Full Charge	Flashing Red: 300+ hrs. (1 sec on / 1 sec off) White Steady: 200+ hrs.
IP Rating	68
IK Rating	10
Visibility Range	High visibility up to 1,640'
Light Sensor	Auto on/off
Shipment	20 per box (194 oz)

OPTIONS

Standard Products 20 unit order minimum	White Steady (Warm White or Cool White), Bat Hat (Warm White or Cool White)
Special Colors 100 unit order minimum	Yellow, Green, Blue, Red (Steady or Flashing)

INSTALLATION



INSTRUCTIONS

1. The site needs to be marked and cleaned (swept) prior to installation.
2. Drill a hole using a milling cutter with a 3.15" diameter and clean using a hand-held leaf blower, then checked for depth and fit.
3. Apply adhesive (2-component moisture tolerant epoxy) and insert SolarEye. At 77°F the adhesive usually cures in 30 minutes.