

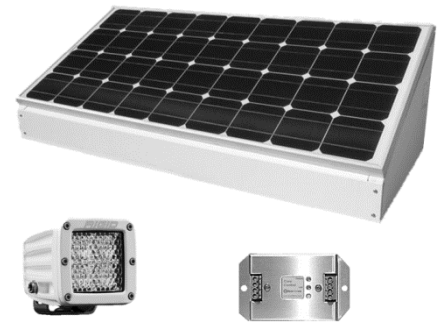
Solar Flood Lighting Kit



EcoLiteco's Solar Flood Lighting Kit Comes Completely Assembled for Effortless Installation

Locating traditional AC power for security lighting or for an entrance sign can often be time consuming and cost prohibitive. That is until now! A quick and effortless installation of an affordable EcoLiteco Solar Flood Lighting Kit can be accomplished in just a matter of hours, not days, weeks or months and cost zero in AC energy!

The EcoLiteco Flood Lighting Kit includes our proprietary, advanced-technology controller and is 100% battery powered for off-grid affordability. The kit's compact enclosure can remain portable or can be mounted to a pre-fab concrete base. Quick connection of the LED and battery wires and voilà, the job is done!



One (1) Solar Panel:
➤ 210-Watt, 24-Volt

Two (2) Batteries:
➤ 12-Volt DC, 85AH, Deep-Cycle AGM

One (1) Solar Lighting Controller (see specs. for full details):
➤ 24-Volt, 20-Amp DC Core Controller
➤ Automatic Dusk-to-Dawn or Two On/Off Time Frames Per Day (call for specifications for site's geographic area)
➤ NEMA-Rated, Polycarbonate Controller Case

One (1) Component Enclosure:

- 36"H x 62"W x 21"D Crush/Corrosion-Resistant, Anodized-Aluminum (Mill Finish)
- Two (2) Air Vents with Bug Screening
- Four (4) Vented, Locking Drain Plugs
- Tamper-Resistant, Stainless-Steel Hardware

One (1) Diffused Flood Light:

- IP68 LEDs with Impact-Resistant, Polycarbonate Lens Mounted in High-Grade, Aluminum-Alloy Heatsink
- Bright-White, 3,168 Lumen
- 50,000+ Hour Lifespan
- Limited Lifetime Warranty