



The EVO Collection is a premium range of garden lights featuring injection-molded composite fixtures that minimize environmental impact while delivering an affordable lighting solution without compromising design or performance. Designed for durability, all models are supplied with LED lamps and finished in a matte black composite that blends seamlessly into the landscape. Features include:- :-

- Eco-friendly composite material
- Compatible with standard G4 LED lamps and accessories
- UV-tested and corrosion-proof construction, ideal for coastal and saline environments

EVO EA-51



The Evo EA-51 Accent Light features an exceptional design complete with a gasketed shroud, a clear mineral glass lens, and a ceramic base bi-pin socket. Ideal for directional up lighting when height is needed, it can illuminate up to a height of 6m.

Lumens (lm): 25

Efficacy: 78 Lumens/Watt

Power Consumption: 6.2W

Beam Angle: 30°

Input Voltage: 10 -15VAC/VDC

Minimum Rated Life: 30,000 hrs

Cable Length: 3m

EVO EW-31



The contemporary design of the EW-31 Petite Wall Wash allows it to blend into any landscape. An extended top shroud provides vertical up lighting control and helps direct light forward to produce a soft wash with clean transitions. Its exceptional design includes a frosted, mineral glass lens and bi-pin socket.

Lumens (lm): 60

Efficacy: 40 Lumens/Watt

Power Consumption: 1.7W

Input Voltage: 10 -15VAC/VDC

Minimum Rated Life: 33,000hrs

EVO EP-31



Ideal for any path or area lighting project, the 387mm Evo EP-31 Petite Path Light features a small footprint along with a globe-style lens and built-in shade reflector for optimum lumen output. It also includes a 305mm riser, a 127mm diameter top hat/shade, and a nitrile O-ring for exceptional weatherproof sealing.

Lumens (lm): 125

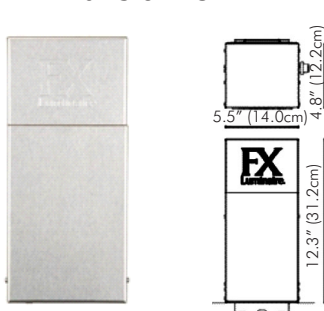
Efficacy: 47 Lumens/Watt

Power Consumption: 1.3W

Input Voltage: 10 -15VAC/VDC

Minimum Rated Life: 33,000 hrs

EX Transformer



The EX Transformer provides an economical, low-wattage power and control option for LED lighting projects. Features include:-

- Compact design
- Compatible with most plug-in astronomical timers and photocells
- Powder-coated steel or stainless steel options

Input Voltage: 230VAC

Output Power: 150W

Max. Open Circuit Voltage: 15VAC

Input Current: 0.68A

Rated Output Voltage: 14VAC