



Wattstopper
Discontinued - Wireless Control Node, Single Phase with Sensor Input
Part No. NWTL-111-1P-V2



The NWTL-111 BULIT is a distributed-intelligence wireless control node designed to replace standard photocell modules on outdoor lighting fixtures. It connects to a 7-pin twist-lock receptacle compliant with NEMA standard C136.41 to provide ON/OFF and dimming control. The BULIT also connects to a Legrand Wireless Network Manager via a robust and scalable self-healing wireless IP network.

Features & Benefits

Fixture-mounted distributed intelligent outdoor lighting controller with sensor input capability

Ideal for sustainable LED upgrade projects and Dark Sky initiatives

Compatible with web-enabled building automation system (BAS)

Not for sale, resale, importation, installation or use in California

Simple retrofit adds on/ off and 0-10 volt dimming control without rewiring

Connects to wireless self-healing IP control network

Delivers real-time power monitoring data including RMS voltage and current

Specifications

General Info

Product Line	Wattstopper	UPC Number	754182938582
Country Of Origin	China		