

Dimulator™

Patent Pending

System to Dim Outdoor LED Lights

LED Dimming Made Easy with 3-Wire Systems

The Dimulator Module can easily be installed into any LED fixture. It is designed to receive a signal from a MidNight Tracker product for local dimming control or an Wi-OLC Module for remote dimming control.

The Dimulator Module provides a 0-10 Volt DC or a Pulse Width Modulation output to the LED Driver to Actuate the Dimming Feature.

Contactors or Energy Management Systems can also be configured to send a dimming signal to the Dimulator Module.

Dimulator Module



Receives signal from MidNight Tracker, Wi-OLC or Contactor

Local Dimming Control



MidNight Tracker programmed to turn lights on at dusk – sends a signal to dim lights at midnight – and turn lights off at dawn
Also available in configuration for Decorative Lights

Remote Dimming Control



Wi-OLC System
Also available in configuration for Decorative Lights