

Installation Instructions

Field-Adjustable Wattage & CCT

End users can fine-tune their lighting environment using dedicated DIP switches, as depicted in the diagram. These switches provide precise control over three key aspects of the lighting system:

Color Temperature: Users can select from 5 different CCT (Correlated Color Temperature) settings, allowing them to achieve the perfect ambiance for their space.

Lumen Output: The system offers 4 power options, enabling users to adjust the brightness to suit their needs.

Direct-to-Indirect Lumen Ratio: With 3 available settings, users can balance the distribution of light, choosing between more direct illumination and a softer, more diffused effect.

By leveraging these options, users can create a customized lighting setup that meets their specific requirements for color temperature, brightness, and light distribution.

There is also a dimming connection switch which enables selective isolation/connection of adjacent fixture driver dimming wires while managing dimmable circuit interoperability across interconnected lighting systems. For example, it enables sensor to control designated one or multiple fixtures via parallel-connected dimming wires. **When set to OFF, the dimming wire contactor on the fixture end near the switch is disconnected.**

