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# **Quick Connect Box**

CW-QU CW-QP



## **Product Overview**

The Quick Connect Box, a Class 2 device, provides a simple way to connect to ballasts/drivers, sensors, and control switches to Fulham's Room, Area, and Building Solutions in the ceiling or inside a single light fixture.

Installation is fast and error-resistant. Using off-the-shelf, pre-connectorized CAT-5 cables, field installers and factory workers simply plug together the various devices, rather than creating wiring harnesses out of fine-gauge control wiring. This slashes installation costs, time, and rework.

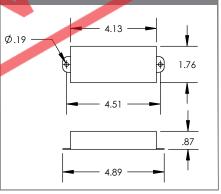
The Quick Connect Box supports up to four hardware elements of the Fulham system - controllers, sensors, control switches, ballasts/drivers, and accessories. Quick Connect Boxes can be daisy-chained together along with element connections. This configuration eliminates costly home-run wiring while supporting more elements for precise lighting management.

### **Product Features**

#### Summary

- · CW-QP Self-powered
- · CW-QU Powered by Lighting Controls ballasts (HS1 series, HS2 series and HS3 series
- · Provides easy, reliable connectivity in the ceiling and inside light fixtures with Lighting Controls Cables
- Plug-and-play compatibility with the Fulham product line hardware elements
- · Easy, error-resistant installation with Lighting Controls Cables
- · Low profile for installation inside smaller, pendant-style fixtures
- · Pre-drilled tabs for mounting outside fixtures
- Uses standard CAT-5 RJ45 (Ethernet) and RJ12 (telephone) cabling
- · Cables can be provided by Fulham for your convenience or by other cable providers
- 5 year limited warranty

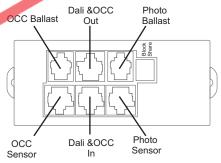
#### Mechanical Data



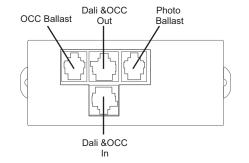
# Connection Diagram

# DALI IN/OUT can be connected to

- 1 Controller
- 2. Intelligent Sensor
- 3. 0-10V Adapter
- 4. Quick Connect



CW-QU



**CW-QP** 

Fulham extends a limited warranty only to the original purchaser or to the first user for a period of <u>5 years</u> from the date of manufacture when properly installed and operated under normal conditions of use. For complete terms and conditions, please reference the Fulham product catalog (www.fulham.com) **Due to a program of continuous improvement, Fulham reserves the right to make modifications or variations in design or construction to the equipment described.**2013-414 Rev A