

wiSCAPE™ Photo Sensor

WIRELESS STREET LIGHTING CONTROLS



DLCPCO

PROJECT INFORMATION

Project Name _____

Catalog No. _____

Date _____

Hubbell Building Automation's wiSCAPE™ Photo Sensor provides the necessary daylight-level information to the wiSCAPE Fixture Modules. Using a photodiode element, this sensor continuously measures daylight levels and sends the information to the module. The applicable foot-candle range is selected by using a jumper beneath the front cover.

PRODUCT FEATURES

- Interfaces with Energy Management Systems
- Foot-candle range: 50 - 750FC
- Mounts horizontally
- UL and cUL listed
- California Title 24 Compliant
- Five-year limited warranty



Correct orientation shown

General Specifications

Accuracy	+/-1% at 70°F (21°C Derated to +/-5% at 120°F or at) F (-18°C to 49°C)
Operating Temperature	13°F to 140°F (-11°C to 60°C)
Sensor Type	Blue-enhanced photo diode
Sensor Ranges	50-750FC
Input Voltage	24VDC
Output Voltage	10V full output
Output Offset	0VDC or 1VDC - total darkness
Wiring	Three conductors 18-gauge standard cable Red: Pos. DC input Black: DC common Yellow: Output to EMS
Certifications	ETL/UL 916 Listed Title 24 Listed RoHS compliant
Warranty	Five-year limited

Ordering Information

DLCPCO	
MODEL	
DLCPCO	Outdoor Photocell Sensor, 50 - 750FC