

Project		Catalog #		Type	
Prepared by		Notes		Date	



# DLVP

## Programming Remote

Distributed Low-Voltage Power System

### Typical Applications

Office • Education • Healthcare • Hospitality • Retail

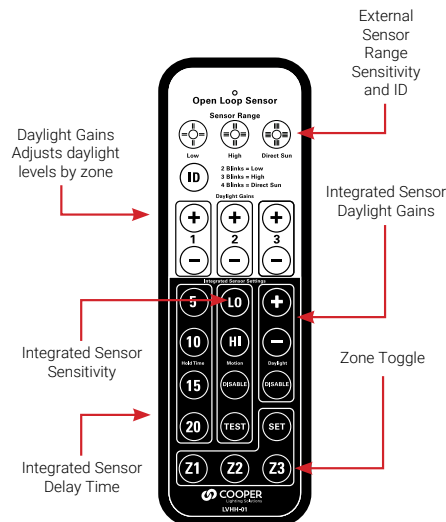
### Interactive Menu

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### Top Product Features

- Simple to use programming remote
- Fixture zone assignment (requires integrated sensors)
- Daylight gains adjustment
- Sensor Range adjustment
- Disable daylighting and motion
- Put integrated sensors in test mode

### Product Details



## Order Information

SAMPLE ORDER NUMBER: **LVHH-01**

### Catalog Number

Catalog Number	Description
<b>LVHH-01</b>	DLVP Programming Remote

Additional Options: **DSRC-FMOIR**

### Catalog Number

Catalog Number	Description
<b>DSRC-FMOIR</b>	Daylight Sensor/IR Receiver

## Product Specifications

### Key Features

- The programming remote can send IR commands using the daylight sensor (DSRC-FMOIR) or fixture integrated sensor as an IR receiver
- The programming remote contains the following buttons for override of the space lighting

### Description/Operation

- External Sensor Range (Low/Hi/Sun)
- External Sensor ID
- Zone 1 (Raise/Lower)
- Zone 2 (Raise/ Lower)
- Zone 3 (Raise/ Lower)
- Integrated Sensor Delay Time
- Integrated Sensor Sensitivity
- Integrated Sensor Daylight Gains
- Integrated Sensor Disable Daylighting
- Integrated Sensor Disable Motion
- Integrated Sensor Motion Test Mode
- Zone 1 Toggle (on/off)
- Zone 2 Toggle (on/off)
- Zone 3 Toggle (on/off)

### Battery

- CR2032 (included)

### Communication

- IR (requires DSRC-FMOIR or Integrated Sensor)

### Warranty

Five year warranty standard

## Overview

### System Overview

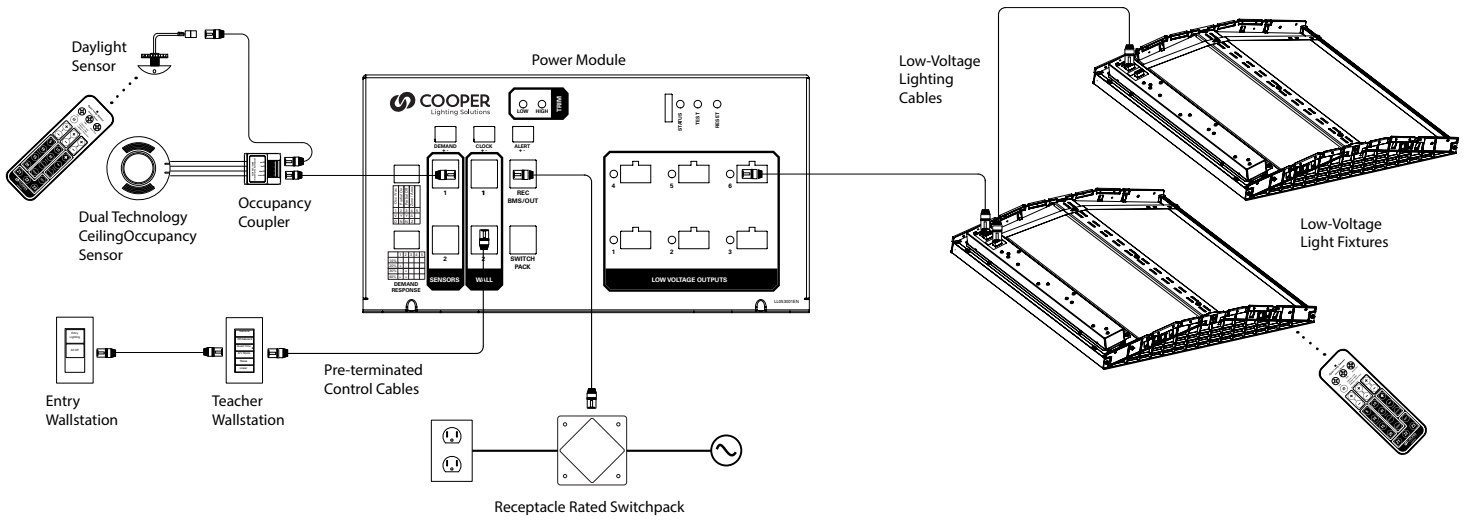
The Distributed Low-Voltage Power system blends the benefits of both AC and DC power distribution to reduce the total installed cost of a lighting project by up to 20% while providing a completely flexible and electrically efficient solution.


### Programming Remote Overview

The DLVP programming remote is a handheld tool that provides the user the ability to individually toggle zones, set sensor delay times and sensitivity, set daylight gains by zone, set sensor range, and assign fixtures with integrated sensors to control zones.

The remote also allows users to disable daylighting and motion for integrated sensors as well as put an integrated sensor in test mode.

## Sample System Topology



 **Control Systems**  
• DLVP