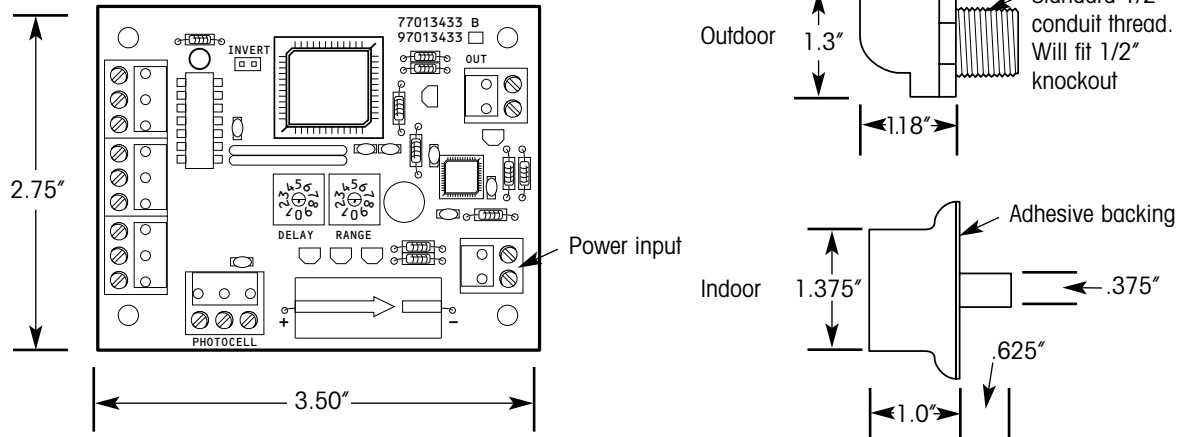




Hardwire Dimmer Photo Sensor

Hard Wired 0-10VDC Photo Sensor Controller
Indoor or Outdoor Sensor

Physical Dimensions



Specifications

Physical:

- Size: 3.5" x 2.75"
- Terminations: push-on connectors
- Adjustments: two (2) rotary switches and one (1) jumper

Outdoor Sensor:

- Designed to be mounted to building exterior using 1/2" LB or junction box fitting
- UV stabilized

Indoor Sensor:

- Designed to be mounted to ceiling tile or other ceiling structure
- UV stabilized

Electrical:

- Power Input: 12 VAC @ 200mA
- Digital Output: Open collector 40VDC @ 450mA
- Analog Output: Sink 100mA @ 10VDC

Mounting Options:

- Remote mount with supplied back plate
- Mounted in relay panel

Controller Operating Environment:

- Location interior space
- Operating Temperature 0° to 50° C (32° to 112° F)
- Relative Humidity 10% to 90% Non-condensing

INTELLIGENT LIGHTING
CONTROLS, INC.

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How to Order

Ordering a **Hardwire Dimmer Photo Sensor**

Order No. HDPS-OUT-TR (sample)

HDPS- _____

IND= Indoor
OUT= Outdoor
TR= Transformer
NA= Transformer not required