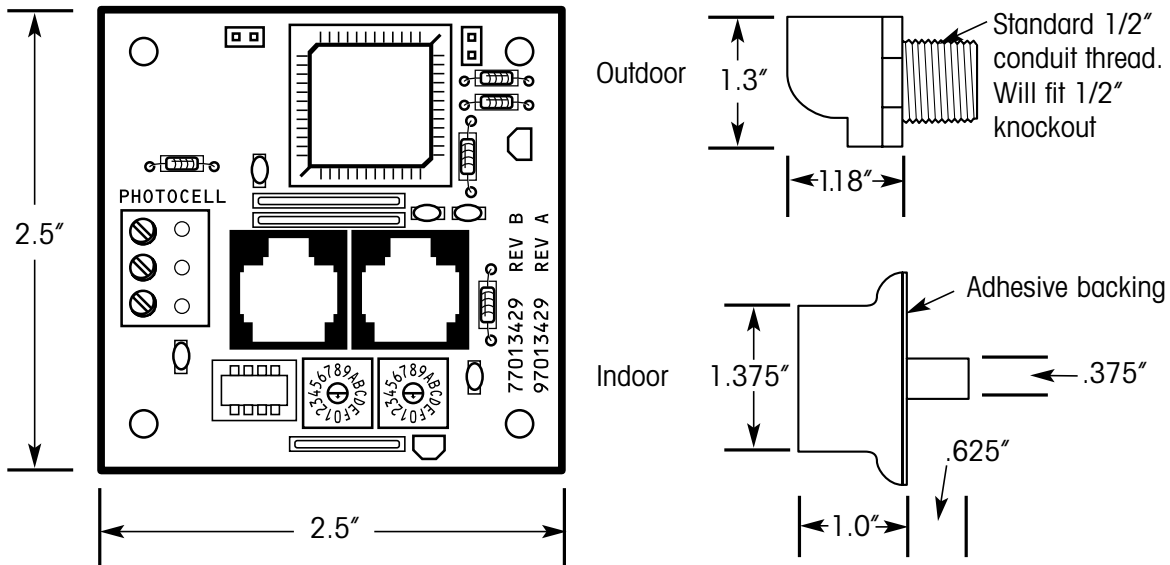


LightSync™ Data Line Photocell Controller



General Information

- CAT-5 wire control for photocell input
- Indoor or Outdoor sensors
- Sensor range dark to daylight, 256 steps
- User adjustable dead band for each set point
- 8- Individually adjustable On and OFF set points
- Convenient installation
- Powered off LightSync data line

Sensors

- Completely digital sensor for reliable measurement of foot candle level
- Indoor or Outdoor
- 8- individual ON/OFF set points with 256 levels, and individual deadband each
- Completely digital sensor for reliable measurement of foot candle level

Adjustments

- Indoor/Outdoor ranges
- Individually adjustable ON/OFF set points
- All variable settings may be configured from LightMaster keypad

Capacities

- 1 ILC Photocell head (Indoor or Outdoor)

Output and Interfacing

- LightSync data line connection

Controller Mounting

- Controller can be mounted either in the lighting control panel or at a remote location up to 5000 feet away

Physical:

Outdoor Sensor:

- 1/2" knockout or threaded connector

Indoor Sensor:

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

Electrical:

- Powered from LightSync data line

Mounting Options:

- Remote plastic mounting box
- Mounted in relay panel