General
- Indoor or Outdoor sensors
- Indoor range 1 to 100 fc
- Outdoor range 1 to 1000 fc
- Individually adjustable On and OFF set points
- Dry contact output
- Connects directly to lighting control panel inputs

Sensors
- Completely digital sensor for accurate measurement of foot candle limits
- Indoor or Outdoor
- Sensor may be located up to 5000 feet from controller

Adjustments
- Selectable Indoor/Outdoor ranges
  - Indoor 1 to 100 fc
  - Outdoor 1 to 1000 fc
- Individually adjustable ON/OFF set points

Output and Interfacing
- Connect directly to lighting control panel inputs
- Isolated dry contact latched output for control of other systems or remote status pilot

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

Physical:
- Controller may be mounted remotely or at a lighting panel

Outdoor Sensor:
- Designed to be mounted to building surface or electrical box
- UV stabilized

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

Electrical:
- Power Supply
  - 12 VAC
  - 12 VDC
- Lighting control panel output
  - Open collector
  - 50 milliamps
- Dry contact output
  - Latched output Form C SPDT
  - 2 amps 30 VDC

Mounting Options:
- Remote plastic mounting box with 120 VAC wall transformer
- Mounted in relay panel with 120 or 277 VAC panel transformer