2129A
Specification Grade ½” Conduit Mount Die Cast Zinc.

Applications
- Parking lots.
- Building perimeter lighting.
- Outdoor signage.

FEATURES
- **Sensor:** Filtered IR non-drifting silicon sensor designed for human eye response.
- **Operation:** On and Off 1.5fc instant/ 2.2fc 2-5 second delay.
- **Standards:** Meets ANSI/UL773A.
- **Housing:** Heavy Duty die cast zinc housing and base. Gasketed for maximum weather protection
- **Energy Savings:** Works with CFL, LED.
- **Surge Protection:** 190 joules MOV

SPECIFICATIONS
- **Voltage:** 120/208-277.
- **Tungsten:** 2000W/3470-4620W.
- **Ballast:** 1800VA/2080-2770VA.
- **LED:** 600VA/1040-1385VA.
- **Turn ON/OFF Light Level:** Turn on is 1 to 5fc, Turn OFF is 3 to 15fc, without the slide in position. ON/OFF adjustment is easily made by moving slide cover no tool required.
- **Time Delay:** ON and Off.
- **Operating Temperature:** -40°F to 158°F (-40°C to 70°C).
- **Fail Mode:** ON.
- **Power Consumption:** 1 Watt.

REGULATORY LISTINGS
- ANSI
- UL773A

LIMITED WARRANTY
- 5-year manufacturer's warranty