**Features**

- **Housing**: UV stabilized impact resistant polycarbonate Cover
  - High Temp Polyester Base
- **Operating Temperature**: -23°C to +75°C
  - Three Pole Twist Lock Connector with Solid Brass Blades
  - Heavy-duty thermal bi-metal switch provides a 30+ second time delay
  - Contact Position at Night is Normally Closed
- **Sensor Type**: CDS
  - Single Pole, Single Throw Switch
  - Power Consumption Below .9 Watts Average
- **Load Switching Capability**: 5,000 operations
- **Load Rated**: 1000W/1800VA

**General**

- **Material**: Polyester Base  Polycarbonate Housing
- **Switching**: Single Pole, Single Throw
- **Load Rating**: 1000W  1800 VA Tungsten
- **Sensor Type**: CDS

**Dimension Information**

- **Diameter**: 3"
- **Height**: 2"

**Specifications**

- **Temperature Rating**: -40°F – +150°F
- **Voltage Rating**: 120 V
- **Frequency**: 50-60 Hertz
- **Turn-On Light Level**: 10-16 Lux
- **Turn-Off Light Level**: <65 Lux
- **Turn-On Time Delay**: 30-180sec
- **Turn-Off Time Delay**: 30-180sec

**Packaging**

- **Bag Qty**: 1
- **Master Bag Qty**: 1

**Certifications**

- UL 773 Standard
- cUL
- RoHS

---

**www.morrisproducts.com**

Morris Products  53 Carey Road, Queensbury, NY  12804