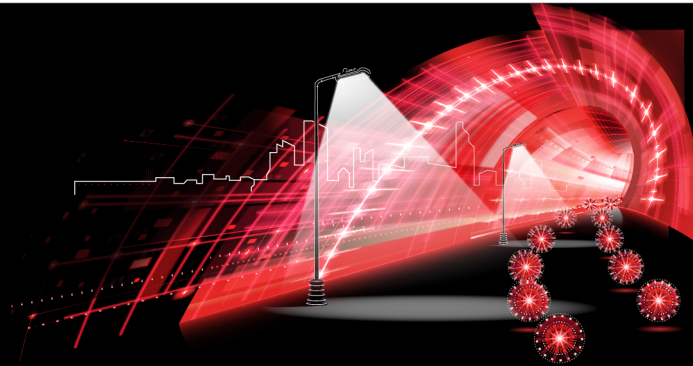




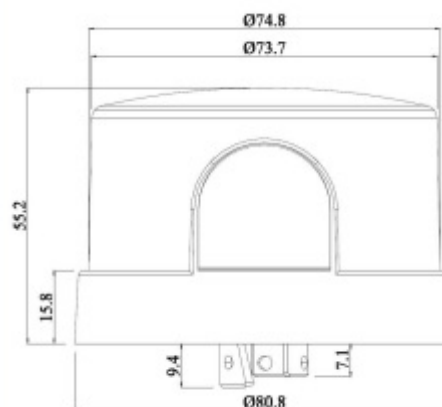
## GW-154 PROGRAMMABLE PHOTOCONTROL

### TECHNICAL SPECIFICATION

|                       |                                                                               |
|-----------------------|-------------------------------------------------------------------------------|
| Standard              | ANSI C136.10 & UL773                                                          |
| Rated Volts           | 120V-277V                                                                     |
| Frequency             | 50-60 Hz                                                                      |
| Rated Load            | 1000W/1800VA                                                                  |
| LED Rating            | 8A E-Ballast                                                                  |
| Turn-On Light Levels  | 10-16 Lux or Programmable at customer's requirement                           |
| ON/OFF Ratio          | 1:1.5-Standard Level<br>(Programmable ON/OFF Ratio at customer's requirement) |
| Time Delay            | 3-15 Seconds<br>(Programmable Time Delay at customer's requirement)           |
| Operating Temperature | -40°C to +70°C                                                                |
| Switch                | > 10000 ON/OFF Operations at Rated Load                                       |
| Ingress Protection    | IP65 (Optional: IP66 or IP67)                                                 |
| Surge Protection      | 320J                                                                          |
| Light Sensor          | IR Filter Phototransistor                                                     |
| Power Consumption     | ≤ 0.7 watts at 120VAC                                                         |
| Cover                 | Anti-UV Impact Resistance<br>Polycarbonate (PC)                               |
| Base                  | High Temperature Resistance<br>Polybutylene Terephthalate (PBT)               |
| Fail Mode             | ON (Optional: OFF)                                                            |
| Feature               | Zero-Cross Detection                                                          |



### DIMENSIONS



### WIRING DIAGRAM

