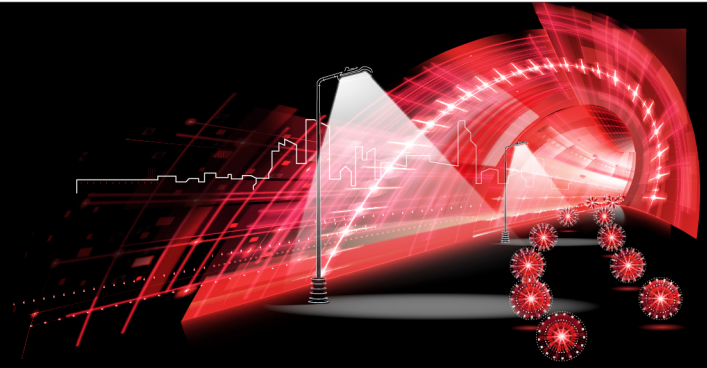




GW-202EH Thermal-Switch Photocontrol

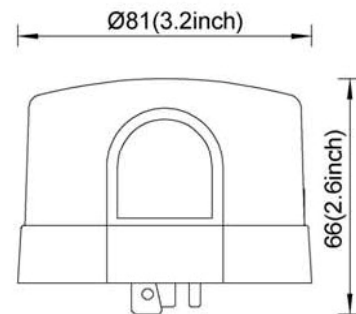
Product Summary

- ANSI C136.10-2010 Twist Lock
- 310-380V Multi-volt application
- Time-delayed switching
- Surge arrestor
- CdS light sensor
- UV stabilized polycarbonate enclosure- Green
- Fully waterproof, clear polycarbonate lens
- High-impact polybutene terephthalate base
- Cross-linked foam XPE gasket
- Solid brass prongs



ITEM# GW-202EH15

Turn-On Level:	10-20Lx (1-2FC)
Turn-Off Level:	40-60Lx (4-6FC)
Off/On Ratio:	3:5
Power Consumption:	1.0W Average
Fail Mode:	Fail On
Surge Protection:	235J/5kA
IP Protection:	IP54
Time Delay:	30-60s
Enclosure Color:	Green
Ambient Temp.:	-40 ~ +70C
Related Humidity:	96%
Electrical Life:	3650 cycles



Model Number	Rated Voltage	Applicable Voltage	Rated Loadings	Certificates
GW-202E	347 VAC	310-380 VAC	1000W Tungsten 1800VA Ballast	 

5/13/2018