

## GW-207 Programmed Electronic Photocontrol

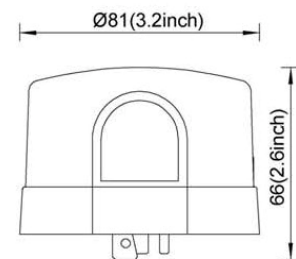
### Product Summary



- ANSI C136.10-2010 Twist Lock
- 105-380V Multi-Volts Application
- Full customization available
- Surge Arrestor Built-In
- IR Filtered phototransistor sensor
- UV Stabilized polypropylene enclosure - green
- Fully waterproof, clear polycarbonate lens
- High impact polyisobutylene terephthalate base
- Cross-linked foam XPE gasket
- Solid brass prongs



ITEM# GW-207E5-F15-HPP-IP54-D (16052405)

<b>Turn-On Level:</b>	16Lx (1.5FC)
<b>Turn-Off Level:</b>	24Lx (2.3FC)
<b>Off/On Ratio:</b>	1.5
<b>Power Consumption:</b>	0.9W Max Average
<b>Fail Mode:</b>	Fail On
<b>Surge Protection:</b>	235J/5kA
<b>IP Protection:</b>	IP54
<b>Time Delay:</b>	5s
<b>Enclosure Color:</b>	Green
<b>Ambient Temp.:</b>	-40 - +70 degreeC
<b>Related Humidity:</b>	99%
<b>Electrical Life:</b>	5000 cycles



Model Number	Rated Voltage	Applicable Voltage	Rated Loadings	Certificates
GW-207E5	120-347 VAC	105-380 VAC	1000W Tungsten 1800VA Ballast 2.5A E-Ballast @120-347VAC	 

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