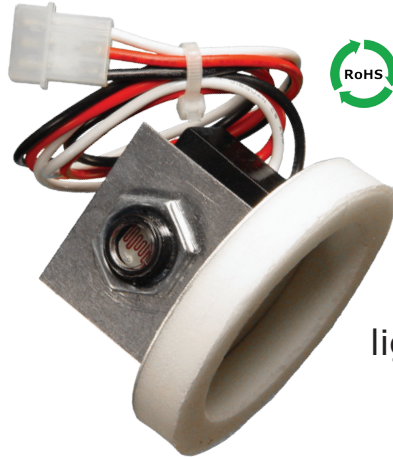


Wire-In PhotoControl GE Astrodome Replacement



Direct replacement for
GE Astrodome® type
lighting controls

Meets or exceeds rigid
quality requirements of
applicable ANSI C136.10 and
C136.24 Standards

| | 5931-11 |
|--|--|
| Nominal Voltage 60 Hz | 120 |
| Voltage Range | 105–135 |
| Fail Mode | On (contacts normally closed) |
| Switch | SPST heavy duty, thermal bi-metallic |
| Load Rating | 1000 Watt Tungsten / 1200 VA Ballast |
| Operating Temperature | -40C to +70C (-40F to +158F) |
| Photocell | Chemically coated cadmium sulfide |
| Dielectric Strength | 5000 Volts between current carrying parts and metal surfaces |
| Time Delay | 30 to 45 seconds |
| Operating Light Levels (Standard Settings) | Turn On 2 FC ± 1 / Turn Off by 10 FC |
| Lead Wires Color Coded #18 AWG | Common: White Line: Black Load: Red |
| Lead Wire Length | Minimum 15" long, stripped 1/2" |

GE Astrodome® is a registered trademark of the General Electric Company.

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DOC: R110821.19A