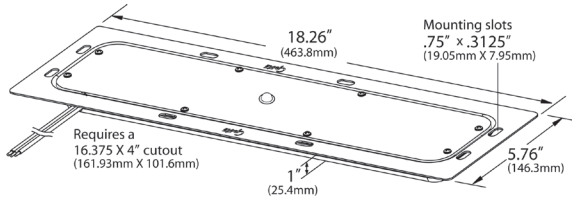


LED WhiteLight™ Rectangular 6-Diode Dome Lamp w/Motion Sensor

Data Sheet

INTERIOR LIGHTING



PRODUCT SPECIFICATIONS

MATERIAL
ALUMINUM/ACRYLIC

GASKET:
WHITE POLYETHYLENE FOAM

VOLTAGE AMP:
61H91: 9V - 13V / 1.75A AT 12V
61N11: 12V / 24V / 1.1A AT 12V, 0.6A AT 24V

SAE:
J2139 S4.1

Passive infrared sensor switch is specially designed to detect human body infrared signature within 10 feet; eliminating the need for additional switches

- Wide spread optic pattern - provides wall-to-wall coverage
- Approximately 1,000 lumens of light output
- Motion sensor technology is designed to eliminate a switch
- Encapsulant potting for total circuit board protection
- Robust, one-piece, aluminum housing and rugged polycarbonate lens
- Built-in, automatic thermal protection device
- 100% Solid State - no ballast or bulb to fail
- 50,000 hour rating
- Self-resetting internal cut-off switch to protect against excessive current
- Operating temperatures -40°C to +50°C (-40°F to +122°F)
- Q current is less than 2ma for constant motion sensing

Part Number	Description	Operating Voltage	Amperage
61H91	LED Dome Lamp	9V-13V	1.75A@12V
61N11	LED Dome Lamp Bi-Volt	12V / 24V	1.1A@12V; 0.6@24V

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GLB-2017-231

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