



Date:

Type	Constant Current	Watts	26W
120V	0.20A	Color Temp	4000K (Neutral)
208V	N/A	Color Accuracy	84 CRI
240V	N/A	L70 Lifespan	60,000 Hours
277V	N/A	Lumens	2,694 lm
Input Watts	22.2W	Efficacy	121.4 lm/W

500W of LED LESLIE 13W floods

Technical Specifications (continued)**Sensor Power Consumption (when idle):**

1 Watt

Time Adjustment:

5 seconds to 15 minutes

Sensor LED:

Sensor indicator LED glows red day & night for "on guard" deterrence

Surge Protection:

Withstands up to 3000 Volts

"No Hands" Auto Testing:

Auto mode starts after 4 minutes of testing. No adjustment needed.

Manual Override:

Double flip wall switch logic prevents activation by momentary power outages. Override resets to auto at dawn. No extra wiring needed.

RF Immunity:

Circuits fully shielded for maximum radio frequency immunity

Photoelectric Control:

Deactivates lights during daylight. Fully adjustable for 24-hour operation or custom applications.

Adjustments:

Time, ambient light & sensitivity

Electrical**Driver:**

120V driver, 50/60/ Hz, 120V: 0.20A

THD:

11.1% at 120V

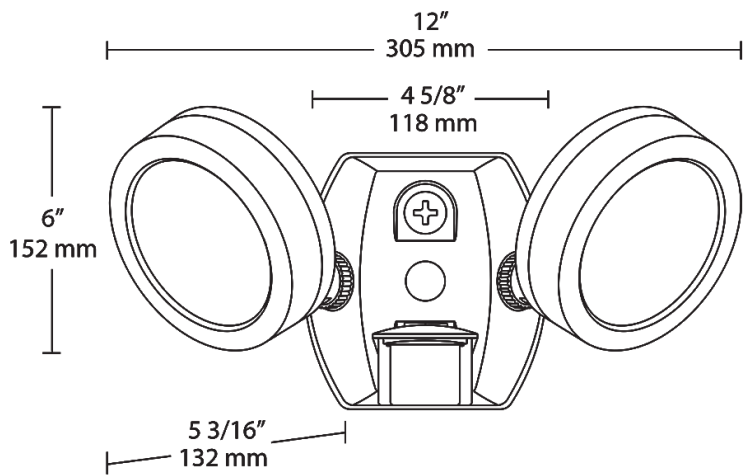
Power Factor:

99.1% at 120V

Voltage:

120VAC, 60Hz

Dimensions



Features

- Equivalent to two 75W halogen BR30 wide floods
- 6H x 6V beam distribution delivers ample light
- Diffused lens for smooth, even light distribution
- Adjustable knuckle
- Sensor with 180° detection pattern at up to 30 ft.
- 60,000-Hour LED lifespan

Ordering Matrix

Family	Wattage	Color Temp	Finish
SMSLES	2X13	N	
2X13 = 2 x 13W		Blank = 5000K Cool N = 4000K Neutral Y = 3000K Warm	Blank = Bronze W = White

¹ Not available with sensor.