origin
BY ATLAS LIGHTING

LED Security Light

Model	Watts	Lumens	Volts	Color Temp.	Color
ORMS2L2404K	24	2,042	120	4000K	Bronze
ORMS2L2404KWT	24	2,042	120	4000K	White

Specifications

Electrical Specifications
- Input Wattage: 21W
- Efficacy: 97 LpW
- AC Input: 120 V
- Driver: Constant current, Class 2, 120-277VAC 50/60Hz
- Passive infrared sensor at 240°

Lighting Specifications
- Total Lumens: 2,042
- Color Temperature: 4000K
- Color Rendering Index: 80

Housing Specifications
- Die-cast aluminum housing
- UV stabilized power coated finish
- Color: Bronze and White
- Lifespan: 50,000 hours

Listings
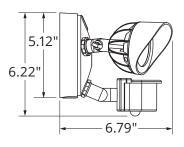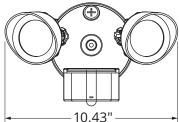- UL/cUL standards for wet locations

Warranty
- 5-Year limited warranty

LED Security Light

Dimensions

Product Dimensions

5.12"

6.22"

6.79"
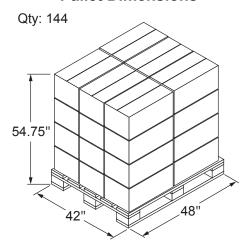
10.43"

Carton Dimensions

Weight: 2.86 lbs.

8.625"

6.75"

8.25"

Pallet Dimensions

Qty: 144

54.75"

42"

48"

Installation

- Remove all parts from packaging along with hardware bag.

- Install mounting strap to junction box.

- Connect leads from back of fixture to the power supply leads: Green to green (ground), black to black (hot), white to white (neutral).

- Mount fixture onto electrical box using the screw [A] provided. Be sure gasket [B] is placed securely between mounting plate [C] and electrical box Care must be taken to avoid pinching wires.

- Tighten the fixture down securely. Point the LED heads and motion sensor to the desired direction, then tighten the lock nut [D]. (To prevent twisting of wires, do not rotate the fixture past the limits specified on the fixture.)

- Apply silicone caulk around all sides of the mounting plate where it meets the mounting surface.