

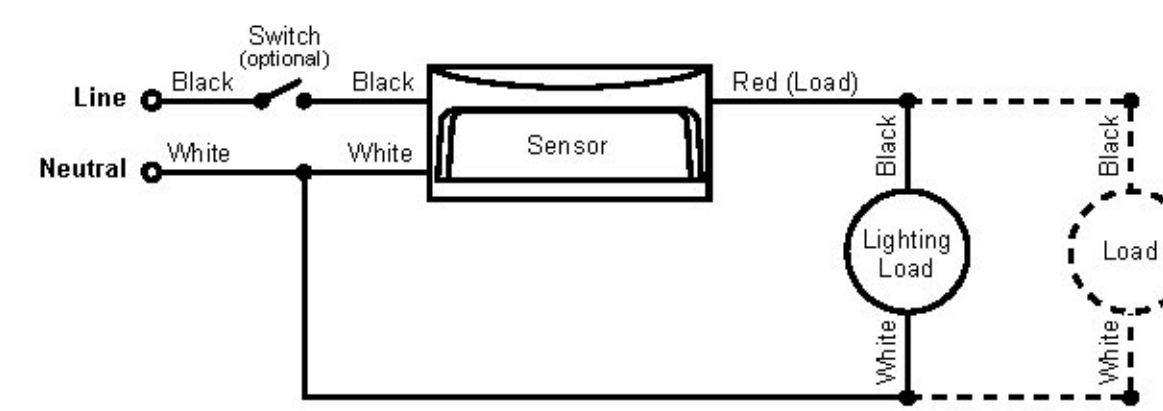


### Specifications

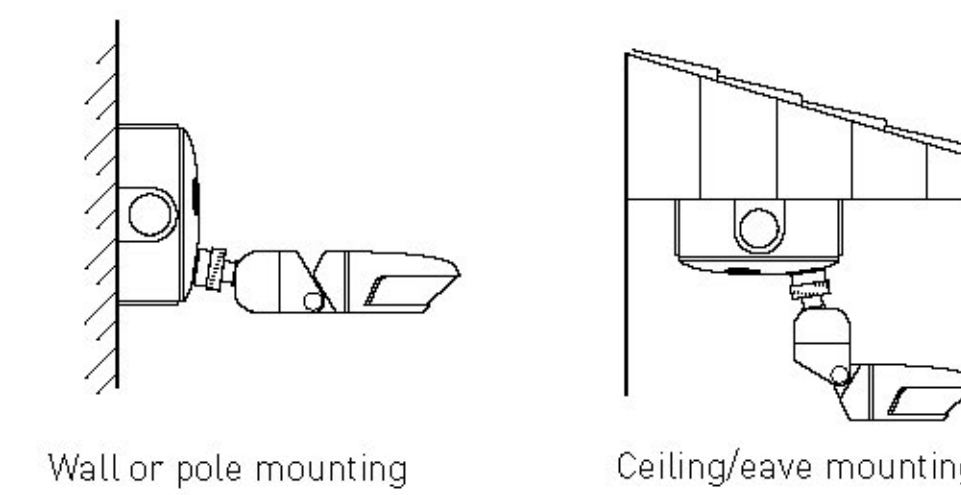
- 120 VAC or 277 VAC operation
- UL 773A rated raintight; UL 1571 rated for wet locations
- Operating temperature: -40° to 130°F (-40 to 54°C)
- Adjustable light level of 0.5 to 200 footcandles (5.4 - 2,152.8 lux)
- Isolated relay with N/O and N/C outputs; rated for 1 Amp @ 30 VDC/VAC (EW-200)
- 1/2" threaded nipple fits standard NEMA weatherproof fixture fitting
- Lamp holders use PAR 20 or 38 lamps, up to 150W each lamp\*
- Compatible with all electronic ballasts and PL lamp ballast systems
- Sensor dimensions: 6.7" x 3.2" x 2.2" (170mm x 80mm x 55mm)
- UL and cUL listed
- Five year warranty

### Wiring, Mounting & Installation

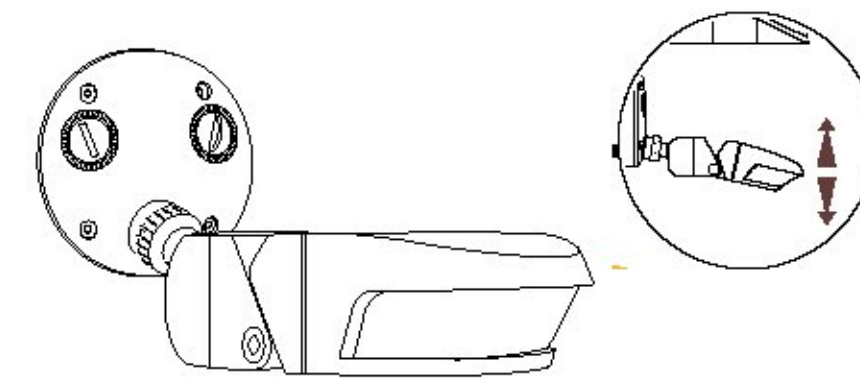
#### Wiring Diagram



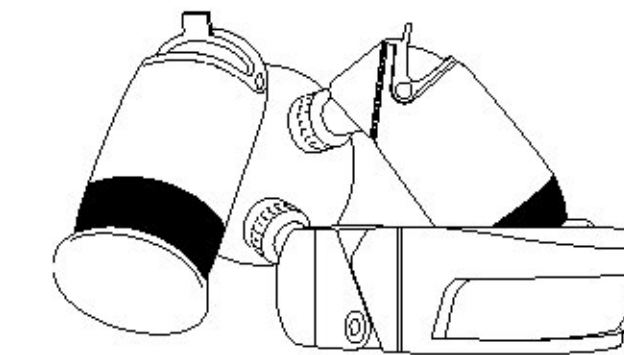
#### Mounting Diagrams



#### Installation & Positioning

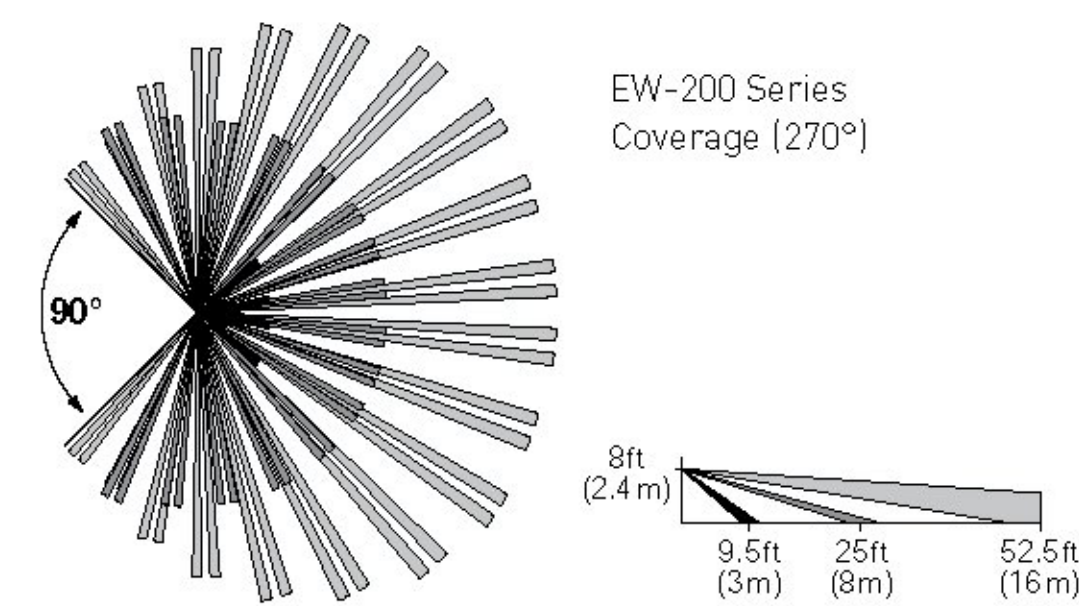


#### Sensor with Lampholders



### Coverage

#### Coverage Pattern



### Ordering Information

Catalog No.	Color	Voltage	Load Rating	Coverage	Features
<input checked="" type="checkbox"/> EW-200-120-W	Arctic white	120 VAC, 60 Hz	0-1000 watt ballast, tungsten	270°	Isolated relay
<input type="checkbox"/> EW-200-120-G	Arch. grey				
<input type="checkbox"/> EW-200-277-W	Arctic white	277 VAC, 60 Hz	0-1000 watt ballast	270°	Isolated relay
<input type="checkbox"/> EWF-205-120-W	Arctic white	120 VAC, 60 Hz	0-1000* watt ballast, tungsten	270°	Lamp holders

\*The sensors with lamp holders may use up to 300 watts for lamps even though they have a 0-1000 watt load rating