



## Mini Hyper Bright Motion Activated Flood Light White

SE1356-WH3-02LF4

### Description:

Light up your driveway like a ballpark with Good Earth Lighting's Hyper Bright LED Flood Light. With its durable aluminum housing and shatter-resistant polycarbonate lens, this Energy Star-certified light provides a smooth and even light distribution. The Set to Go feature sets the light with a 3-minute timer and 50-ft distance out of the box, no testing required. The LED security light features knob joints for easy head positioning and easy wall or eave mount installation. The motion-activated light illuminates as motion is detected and turns off automatically when motion stops during nighttime hours. The built-in timer and distance control settings can be customized to meet a wide variety of lighting needs. Maximize energy savings and discourage intruders from coming near one's home. This light provides 10-year limited warranty.

### Dimensional Information:

Fixture Dimensions (inches):	NA
Fixture Weight (lbs):	TBA
Chain/Stem Length (inches):	NA
Canopy Dia.(inches):	NA

### Electrical Information:

Ballast/Driver:	CC 350mA
Input Voltage:	120V 60hz

### Product Specifications:

Construction:	Diecast Housing
Finish:	WH3=White
Diffuser Material:	Polycarbonate
Diffuser Finish:	Diamond Pattern
Mounting:	Wall or Eave Mount

### Qualifications:

Safety Rated:	Wet Location
Safety Listing:	73
Environmental Identifier:	138
Warranty:	200
Prop 65:	Yes

### Photometrics:

Light Source:	LED
Light Included:	Yes
Lamp Qty:	1
CCT:	CCT Selectable Switch 3000K/4000K/5000K
CRI:	80+
Rated LED Life:	50000 Hours
Total Lumens:	4000lm or 1500lm
Input Wattage:	50W

### Features:

Power Cord:	No-Direct Wire
Linkable:	No
Connector Cord:	NA
Power Switch:	No-Direct Wire
Dimming:	Yes
Dimming Type:	

### Battery Information: (If Applicable)

Battery Included:	NA
Battery Type:	NA
Battery Life at Full Charge:	NA

### Additional Features: (If Applicable)

Two Level Lighting:	Yes
Two Detection Zone:	No
Motion Detection Range:	180d up to 100ft