



## **LED Fixed Beam Security Lights**





Wall-mounted fixtures have a nonadjustable head that projects a powerful, focused light over outdoor areas around warehouses, supply yards, and commercial buildings. They use LED lamps, which reach full brightness instantly, last longer, and use significantly less energy than fixed beam security lights with other lamp types. They are commonly used to retrofit existing security lights.

Color Temp.	Fixture Wattage	Voltage	Light Distribution	Replacement For	Photocell Receptacle	Color	Item No.
ting							
4,000 K	64 W	120 to 277V AC	Type V	100W MH/HPS	No	Silver	48FP78
5,000 K	34 W	120 to 277V AC	Type V	150W MH/HPS	No	Bronze	49WJ37
	Temp. ting 4,000 K	Temp. Wattage ting 4,000 K 64 W	Temp.         Wattage         Voltage           ting         4,000 K         64 W         120 to 277V AC	Temp.         Wattage         Voltage         Distribution           ting         4,000 K         64 W         120 to 277V AC         Type V	Temp.         Wattage         Voltage         Distribution         For           ting           4,000 K         64 W         120 to 277V AC         Type V         100W MH/HPS	Temp.         Wattage         Voltage         Distribution         For         Receptacle           4,000 K         64 W         120 to 277V AC         Type V         100W MH/HPS         No	Temp. Wattage Voltage Distribution For Receptacle Color ting  4,000 K 64 W 120 to 277V AC Type V 100W MH/HPS No Silver



## **Fixed Beam Security Lights**





These fixed beam security lights project a broad, high-intensity light in either amber or natural light colors. They use either high-pressure sodium (HPS) or metal halide (MH) lamp types and typically cost less than LED security lights but consume more power and have a shorter lifespan.

Fixture	Voltogo	Lumana	Light Distribution	Conser Tune	Color	Item
Wattage	Voltage	Lumens	DISTRIBUTION	Sensor Type	Color	No.
<b>High Pressure Sodiu</b>	ım					
Lithonia Lighting						
100 W	120V AC	_	Type V	No	Silver	5YB44
Metal Halide						
LumaPro						
100 W	120V AC	_	Type V	Photocell	Bronze	2LBL6



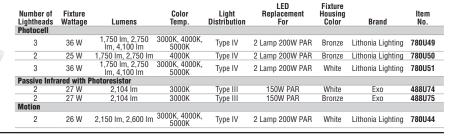
## **LED Motion Sensor and Security Lighting**



■ 120V AC

LED security lights provide customizable, widespread light coverage to open areas around buildings, residences, garages, and entryways. Wall-mounted

fixtures have one to three adjustable heads and include motion sensors, which automatically turn on for instant illumination whenever someone walks through the area.





780U44



## **Outdoor Lighting Motion Sensors**

■ 120V AC

Incandescent and halogen **Adjustable Beam Angle Lights** project a bright, even light over a widespread area. These wall-mounted fixtures have one or two adjustable heads that can be positioned at different angles. They typically cost less than LED security

lights but consume more power and have a shorter lifespan. **Security Light Motion Sensors** automatically turn security lights on and off, providing visibility when needed and helping make outdoor areas safer. They are commonly used to add motion sensing capability to existing adjustable beam security lights.

No. of Heads	Fixture Wattage	Coverage	Lamp Incl.	Sensor Type	Socket Type	Housing Finish	Brand	Item No.
Adjustable	Beam Angle I				- 772-			
Incandesce	ent							
2	240 W	60 sq ft	No	Motion	PAR	Bronze	Designers Edge	38RZ85
2	240 W	60 sq ft	No	Motion	PAR	White	Designers Edge	38RZ86
2	240 W	70 sq ft	No	Motion	PAR	White	Designers Edge	38RZ90
2	240 W	70 sq ft	No	Motion	PAR	White	Designers Edge	38RZ92
Halogen								
1	500 W	21,000 sq ft	Yes	Passive Infrared	_	Bronze	LumaPro	2LBN2
2	200 W	70 sq ft	Yes	Motion	Bi-Pin Halogen	Bronze	Designers Edge	38RZ99
2	200 W	70 sq ft	Yes	Motion	Bi-Pin Halogen	White	Designers Edge	38TA01
2	300 W	7,700 sq ft	Yes	Passive Infrared	_	Bronze	LumaPro	2LBN1
2	500 W	23,500 sq ft	Yes	Passive Infrared	_	Bronze	LumaPro	4VW95
Security Lig	ght Motion Se	nsors						
Motion Ser	nsor			Motion	_	Bronze	Designers Edge	38TA02
Motion Ser	nsor			Motion	_	White	Designers Edge	38TA03

4VW95