

DESCRIPTION

The ALL-PRO™ LED high-performance, low-maintenance entry and patio light provides a dependable and reliable security solution with nighttime ON and daytime OFF settings. Suitable for mounting heights up to 10ft., and up to 75W Incandescent based on area coverage. These fixtures are ideal for new construction residential applications such as entrances, patios, walkways, apartment complexes and light commercial buildings such as outlet exteriors, doorways, storage areas and hotels. The entry and patio light's design and aesthetics is perfect for retrofitting in existing residential and light commercial buildings.

Catalog #		Type	
Project			
Comments		Date	
Prepared by			

SPECIFICATION FEATURES

Construction

- Low profile plastic injection molded housing suitable for wet locations
- UV stable frosted polycarbonate lens
- Available in bronze or white finish
- Suitable for recessed residential junction boxes in North America

Electrical

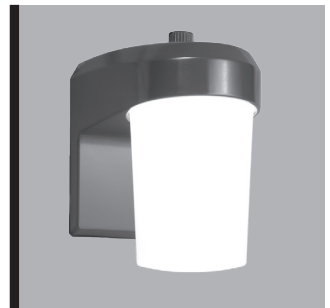
- Maintenance-free LEDs with 25,000 hours of life
- Fixture operating temperature range from -30°C to 40°C
- Integral photo control included
- Electrical operating voltage 120VAC 50/60Hz
- cULus listed for wet locations
- External supply wiring 90°C minimum

Optics

- Diffused lens gives "no glare" useful area light
- 3500K and 5000K color temperature options are perfect for security applications

Warranty

- 2 year limited warranty

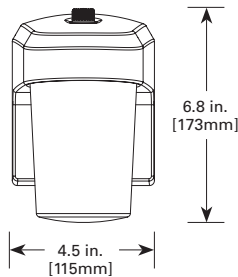


LED ENTRY AND PATIO LIGHT

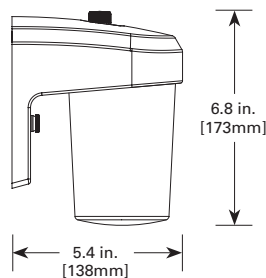
DIMENSIONS

FE0650LPC, FE1435LPC and FE1450LPC

Front View

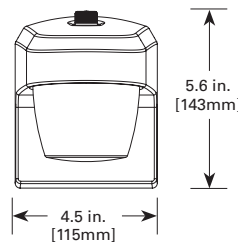


Side View

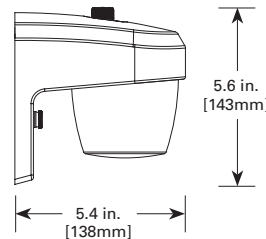


FES0650LPC (only)

Front View



Side View



ORDERING INFORMATION

Sample Number: FE0650 or FES0650

Application FE = Entry Light FES = Entry Light, Short lens (650 Lumen only)	Series 06 14	Color Temperature 50 = 5000K 35 = 3500K* (*14 Series Only)	Lamp Type L = LED	Options PC = Photocontrol *Product is not sold without the photocontrol	Housing Color (blank) = Bronze W = White (650 Lumen version only)
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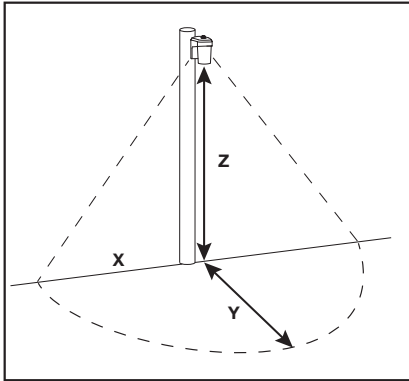
CERTIFICATION DATA

cULus Wet Location Listed
Lighting Facts® Approved

TECHNICAL DATA

-30°C to 40°C Temperature Rating
External Supply Wiring 90° Minimum
Wall and Pole Mount

PHOTOMETRICS



		0.25 Fc Coverage Area					
Mounting Height		8		10		15	
Catalog Number	Lumens	X	Y	X	Y	X	Y
FE0650 Series	672	13	24	13	24	8.5	17
FE14 Series	1241	17	33	17	34	16	32

X = Forward Throw
 Y = Wall Spread
 Z = Mounting Heights

Technical Information

		Voltage (V)	Power (W)	Delivered Lumens	Efficacy (Lum/Watt)	LED Color Temperature (K)	CRI
FE0650 Series	Bronze	120	11	652	59	5000	85
	White	120	11	738	65	5000	86
FES0650 Series	Bronze	120	11	573	52	5000	85
	White	120	11	637	56	5000	87
FE1450LPC Series	Bronze	120	13	1170	90	5000	84
FE1435LPC Series	Bronze	120	13.5	1275	94	3500	84

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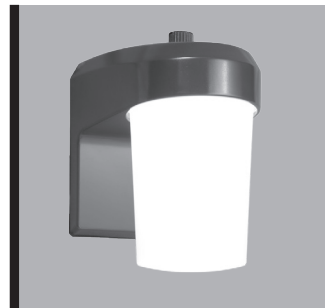
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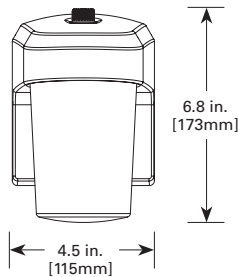


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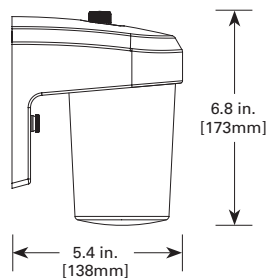
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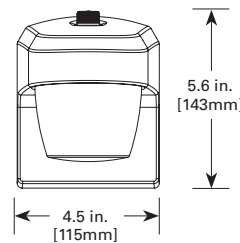


Side View

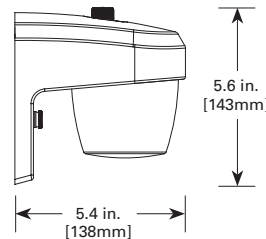


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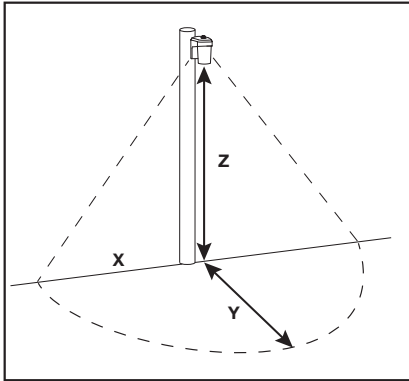
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