



INTER·GLOBAL®

YOUR PRIVATE LABEL OEM SOURCE  
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www.interglobal-inc.com

V24  
**PRODUCT  
CATALOG**



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BAA, Buy American Act  
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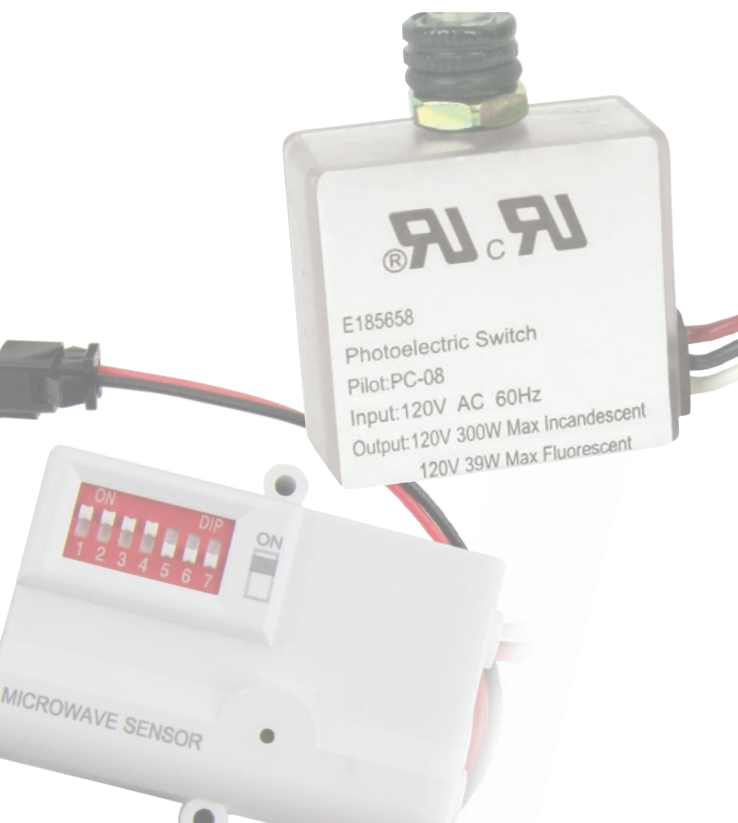
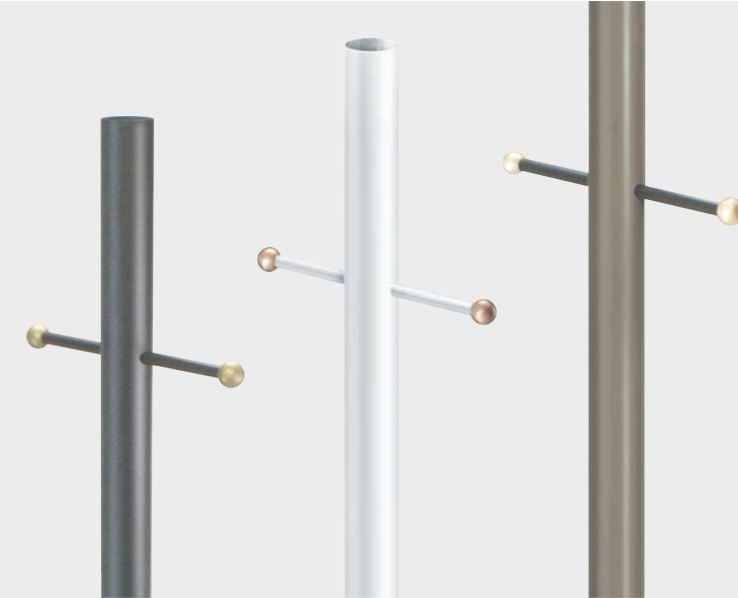
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**RCR**  
E185658  
Photoelectric Switch  
Pilot:PC-08  
Input:120V AC 60Hz  
Output:120V 300W Max Incandescent  
120V 39W Max Fluorescent

ON  
1 2 3 4 5 6 7  
DIP  
ON

MICROWAVE SENSOR

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# ELECTRICAL COMPONENTS

- LED Arrays
- Heat Sinks
- Motion Sensors
- Photocells
- Posts & Accessories

# 10W, 120V, 80CRI



## L05 EOS LED ARRAY

- ◊ AC Driver-On-Board Technology
- ◊ Non-Dimming
- ◊ 5 Year Warranty\*



### SPECIFICATIONS

- ◊ Input Voltage: 120VAC; 50/60hz
- ◊ 10W Models
- ◊ Available In 3000K or 4000K
- ◊ High Power Factor > 0.95
- ◊ Estimated 50,000 Hrs L70
- ◊ On Board Line Surge Protection
- ◊ 18 AWG Leads, 10" Length
- ◊ UL File: E464765 Classified Under UL Standards 8750
- ◊ FCC Compliance Class B

### LUMENS & CCT @ 80CRI

**10W EOS RETROFIT**  
 642lm, 3000K = 64lm/W  
 679lm, 4000K = 67lm/W

Photometrics available upon request

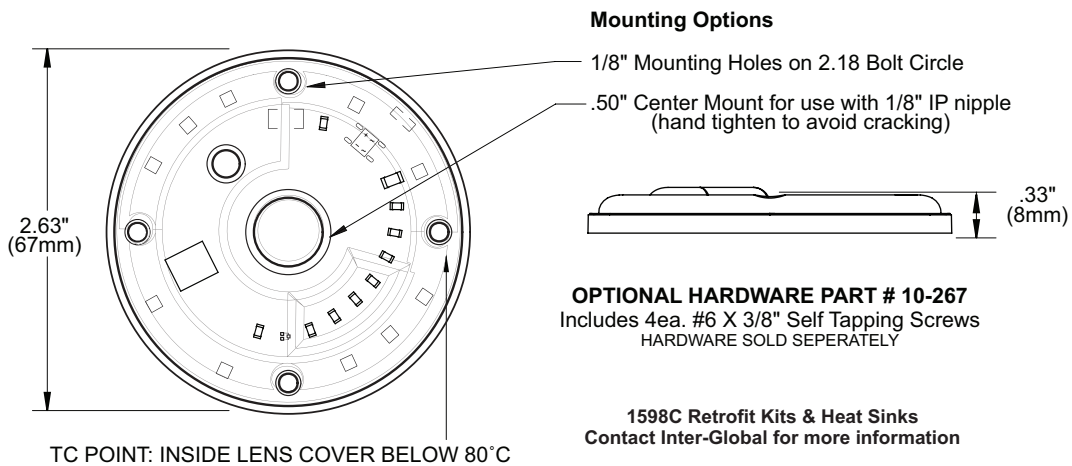
### PART NUMBER GUIDE

**L05 - AC120R - W**

L05 10W

AC120R 120V, 80CRI

W 3000K  
 C 4000K



**IMPORTANT:** \*PRODUCT MUST BE INSTALLED WITH PROPER HEAT DISSIPATION. FOR USE IN DRY AND DAMP LOCATIONS ONLY. SEE UL TERMS OF ACCEPTABILITY ON PAGE 20 PRIOR TO INSTALLATION. HEAT SINK NOT INCLUDED. SEE PAGE 13 FOR HEAT SINK OPTIONS.

# 13W, 120V, 80CRI



## L08 EOS LED ARRAY

- ◊ AC Driver-On-Board Technology
- ◊ Data Per NVLAP Accredited Laboratory
- ◊ Electronic Dimming (see page 122)
- ◊ 5 Year Warranty\*



### SPECIFICATIONS

- ◊ Input Voltage: 120VAC; 50/60hz
- ◊ 13W Models
- ◊ Available In 3000K or 4000K
- ◊ High Power Factor > 0.95
- ◊ Estimated 50,000 Hrs L70
- ◊ Optical Grade Polycarbonate Lens
- ◊ On Board Line Surge Protection
- ◊ Can Be Used To Comply With 2016 Title 24 Part 6 High Efficacy LED Light Source Requirements In Outdoor Applications
- ◊ 18 AWG Leads, 18" Length
- ◊ UL File: E464765 Classified Under UL Standards 8750
- ◊ FCC Compliance Class B

### LUMENS & CCT @ 80CRI

**13W EOS ARRAY**  
 1140lm, 3000K = 88lm/W  
 1280lm, 4000K = 98lm/W

Photometrics available upon request

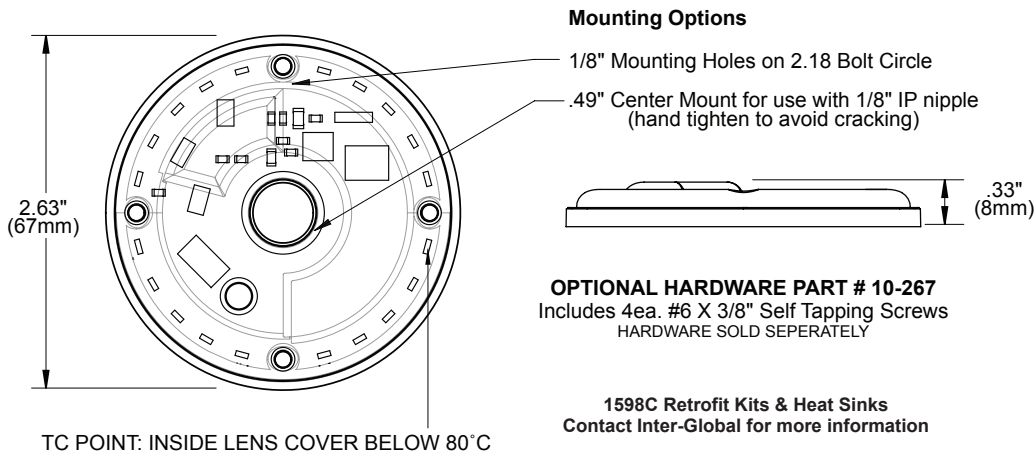
### PART NUMBER GUIDE

**L08 - AC120R - W**

L08 13W

AC120R 120V, 80CRI

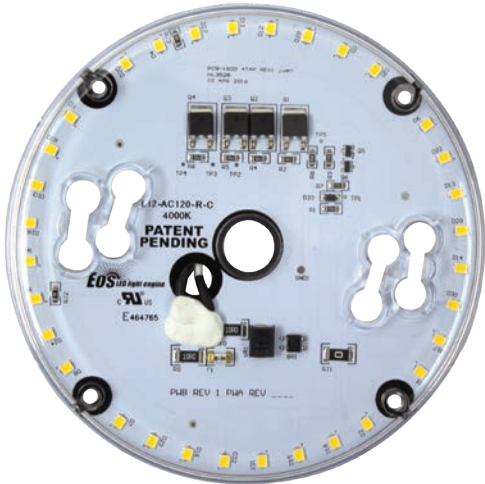
W 3000K  
 C 4000K



**IMPORTANT:** \*PRODUCT MUST BE INSTALLED WITH PROPER HEAT DISSIPATION. FOR USE IN DRY AND DAMP LOCATIONS ONLY. SEE UL TERMS OF ACCEPTABILITY ON PAGE 20 PRIOR TO INSTALLATION. HEAT SINK NOT INCLUDED. SEE PAGE 13 FOR HEAT SINK OPTIONS.



# 14W, 120V, 80CRI



## L12 EOS LED ARRAY

- AC Driver-On-Board Technology
- Multiple Mounting Options
- Data Per NVLAP Accredited Laboratory
- Electronic Dimming (see page 122)
- 5 Year Warranty\*



### SPECIFICATIONS

- Input Voltage: 120VAC; 50/60hz
- 14W Models
- Available In 3000K or 4000K
- High Power Factor > 0.95
- Estimated 50,000 Hrs L70
- Optical Grade Polycarbonate Lens
- Multiple Mounting Options For Easy Install
- On Board Line Surge Protection
- Can Be Used To Comply With 2016 Title 24 Part 6 High Efficacy LED Light Source Requirements
- 18 AWG Leads, 18" Length
- UL File: E464765 Classified Under UL Standards 8750
- FCC Compliance Class B

### LUMENS & CCT @ 80CRI

**14W EOS ARRAY**  
 1470lm, 3000K = 102lm/W  
 1500lm, 4000K = 103lm/W

Photometrics available upon request

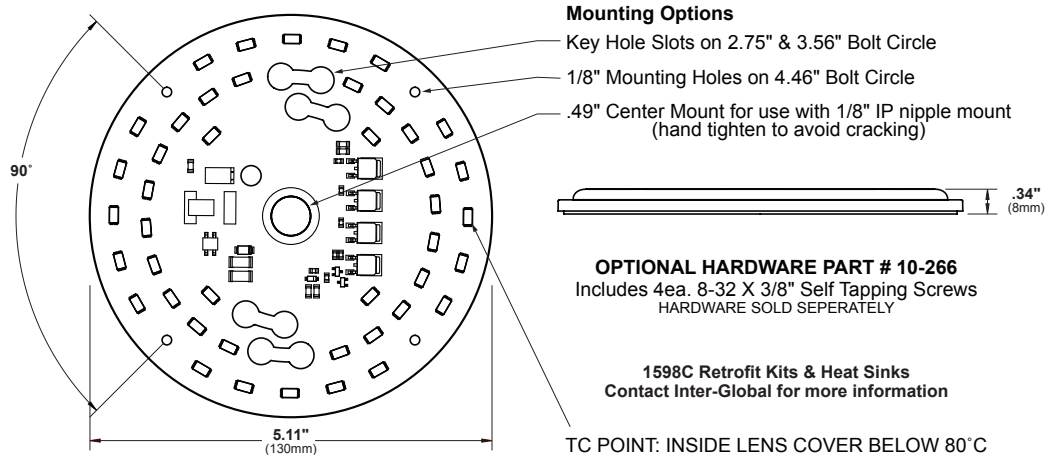
### PART NUMBER GUIDE

**L12 - AC120R - W**

L12 14W

AC120R 120V, 80CRI

W 3000K  
 C 4000K



**IMPORTANT:** \*PRODUCT MUST BE INSTALLED WITH PROPER HEAT DISSIPATION. FOR USE IN DRY AND DAMP LOCATIONS ONLY. SEE UL TERMS OF ACCEPTABILITY ON PAGE 20 PRIOR TO INSTALLATION. HEAT SINK NOT INCLUDED. SEE PAGE 13 FOR HEAT SINK OPTIONS.



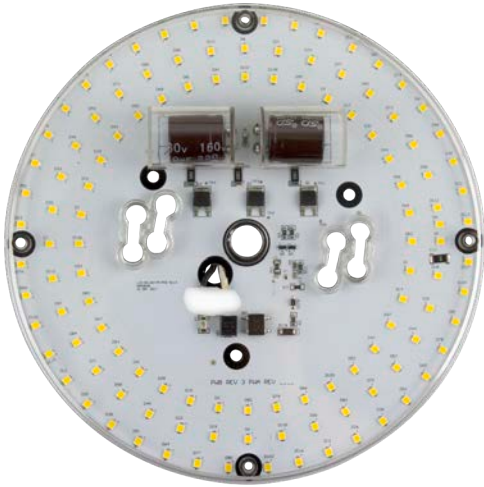








# 31W, 120V, LOW FLICKER 90CRI



## L26 LOW FLICKER EOS LED ARRAY

- AC Driver-On-Board Technology
- Multiple Mounting Options
- Data Per NVLAP Accredited Laboratory
- Electronic Dimming (see page 122)
- 5 Year Warranty\*



### SPECIFICATIONS

- Input Voltage: 120VAC; 50/60hz
- 31W Models
- Available In 3000K or 4000K
- Low Flicker
- Constant Current Design
- High Power Factor > 0.90
- Estimated 50,000 Hrs L70
- Optical Grade Polycarbonate Lens
- Multiple Mounting Options For Easy Install
- On Board Line Surge Protection
- 18 AWG Leads, 18" Length
- UL File: E464765 Certified Under UL Standard 8750
- FCC Compliance Class B

### LUMENS & CCT @ 90CRI

**31W EOS ARRAY**  
 2750lm, 3000K = 89lm/W  
 2850lm, 4000K = 92lm/W

Photometrics available upon request

### PART NUMBER GUIDE

**L26**

L26 31W

-

**AC120**

AC120 120V, 90CRI

-

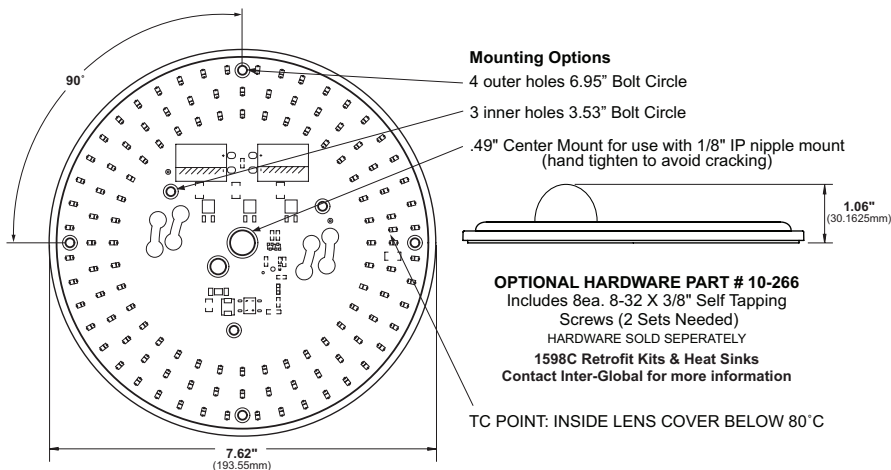
**7R9C**

7.5" DIA ROUND

-

**W**

W 3000K  
 C 4000K



**IMPORTANT:** \*PRODUCT MUST BE INSTALLED WITH PROPER HEAT DISSIPATION. FOR USE IN DRY AND DAMP LOCATIONS ONLY. SEE UL TERMS OF ACCEPTABILITY ON PAGE 20 PRIOR TO INSTALLATION. HEAT SINK NOT INCLUDED. SEE PAGE 13 FOR HEAT SINK OPTIONS.

# ALUMINUM HEAT SINKS

## WHITE ALUMINUM HEAT SINKS



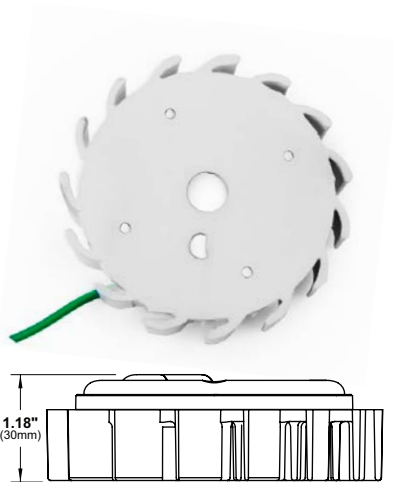
**M802PL**  
10" Flat Round



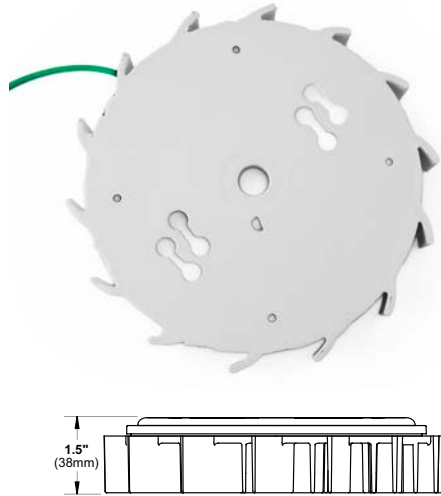
**M807PL**  
6" Flat Square



**M804PL**  
8" Flat Square



**EOS800HS**  
3.5" Diameter Puck  
With Green Ground Wire



**EOS1200HS**  
6" Diameter Puck  
With Green Ground Wire

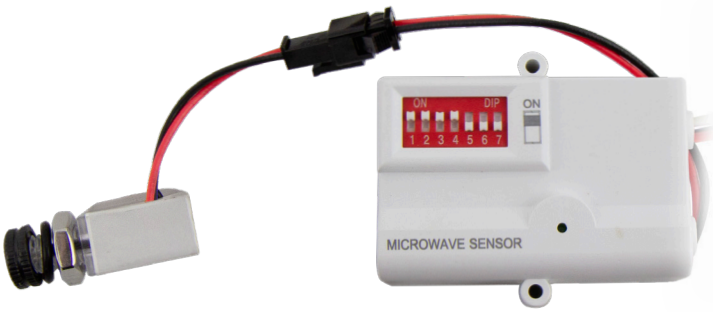
## HARDWARE

### RETROFIT MOUNTING HARDWARE

**10-278** - Universal hardware bag includes extra parts to cover multiple applications.  
 1ea. 3" long 1/8" IP nipple, 2ea Hex Nuts, 2ea Lock Washers,  
 2ea. 8-32 X 3/8" Self Tapping Screws, 4ea. 6-32 X 1/2" Screws, & 8ea. Nuts w/Lock



# SST-NS1 SPECIFICATIONS



## MICROWAVE PHOTOCELL /MOTION SENSOR

- 120V Only
- Remote PhotoCell
- Adjustable Time, Range, & Dusk-to-Dawn Sensitivity
- Detects Motion Using High Frequency Microwaves
- Installs Discretely, Works Inside Fixture

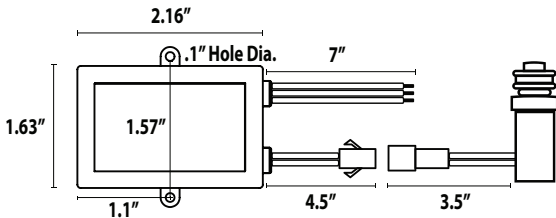


**SST-NS1 Settings:** see page 15

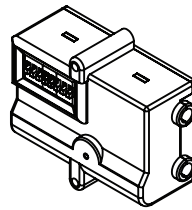
### SPECIFICATIONS

- Input Voltage: 120VAC; 50/60hz
- Load/Output: 120VAC, 250W Incandescent (Tungsten) / LED 3 Amps
- Stand By Load: < 0.5w
- 180° Front Detection Angle
- \*Sensing Distance: 39' ~ 100%, 25' ~ 50%
- Time Duration Setting: 5s / 30s / 60s / 3min / 5min / 10min / 20min / 30min
- Dusk Activation Settings Lux Settings (2, 10, 25, 50)
- Not For Use With Dimmers
- FCC Compliance Class B
- Max Operating Temp: 60°C

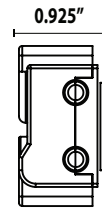
#### FRONT (SENSOR SURFACE)



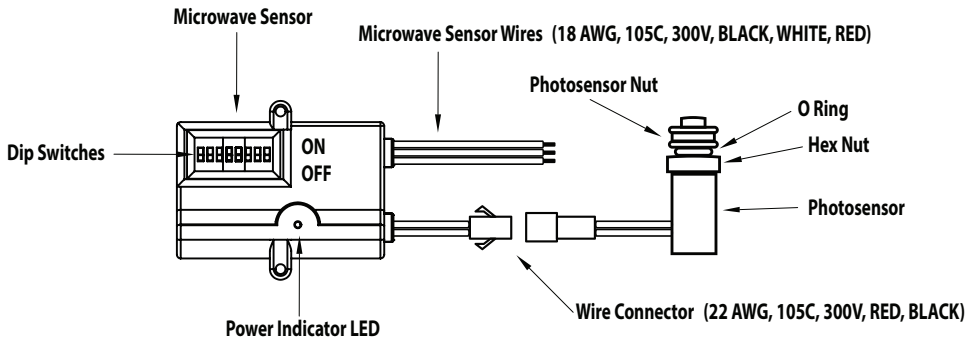
#### BACK



#### SIDE

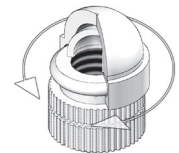


#### SENSOR DIAGRAM

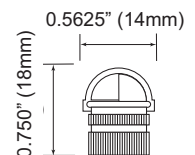


#### OPTIONAL SWIVEL HOOD FOR PHOTOCELL

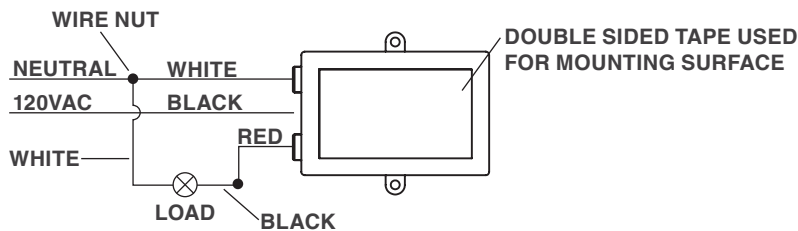
- Fully adjustable 2 piece cover helps to eliminate strobing caused by reflected light
- Fits PC-08 dusk to dawn switch & SST-NS1 Sensor
- Available in Black (03-003) or White (03-003WHT)
- Sold Separately



**Rotates 360°**

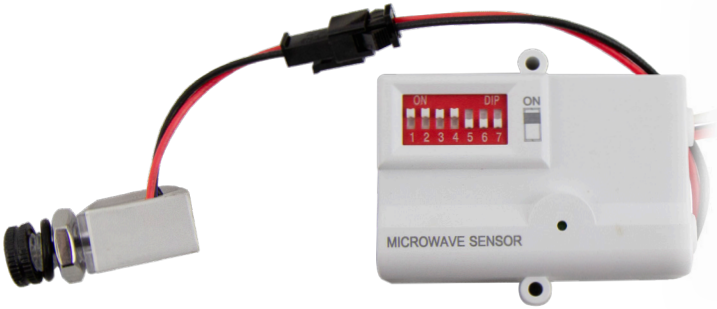


#### WIRING DIAGRAM



**IMPORTANT:** \*SENSING DISTANCE MAY VARY DEPENDING ON APPLICATION'S ENVIRONMENTAL CONDITIONS.

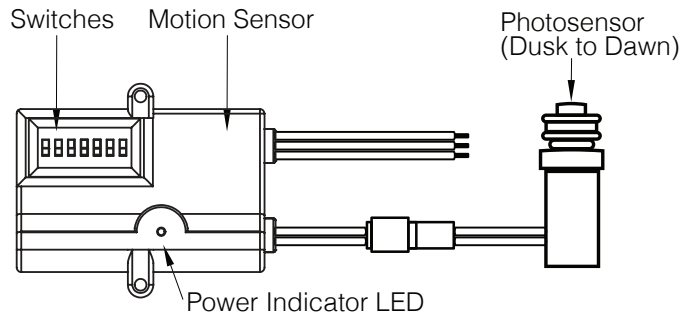
# SST-NS1 SETTINGS



## MICROWAVE PHOTOCCELL /MOTION SENSOR



**SAFETY WARNING**  
**120V**  
**Read All Instructions Carefully Before Beginning. Turn Power Supply Off Before Installing. Qualified Electrician Is Required For Installation. Always Turn Off The Power Before Installation.**



### PRODUCT SETTINGS

**RANGE**  
 SWITCH 1  
 \*40 ft    20 ft  
 1 ON    1 OFF

**ON**

1	2	3	4	5	6	7
RANGE	DURATION			LIGHT SENSITIVITY		

\* **DEFAULT SETTINGS: 40 ft, 5 min, Twilight**

**SWITCH SETTINGS**  
 ON OFF

**DURATION**  
 SWITCHES 2-4

5 sec.	30 sec.	1 min.	3 min.	* 5 min.	10 min.	20 min.	30 min.
2 ON 3 ON 4 ON	2 ON 3 ON 4 OFF	2 ON 3 OFF 4 ON	2 ON 3 OFF 4 OFF	2 OFF 3 ON 4 ON	2 OFF 3 ON 4 OFF	2 OFF 3 OFF 4 ON	2 OFF 3 OFF 4 OFF

**LIGHT SENSITIVITY**  
 SWITCHES 5-7

Night	Dusk	*Twilight	Sunset	Disable
5 ON 6 ON 7 ON	5 ON 6 ON 7 OFF	5 OFF 6 ON 7 OFF	5 ON 6 OFF 7 ON	5 OFF 6 OFF 7 OFF

# SST-NS3B SPECIFICATIONS



## MICROWAVE PHOTOCELL /MOTION SENSOR

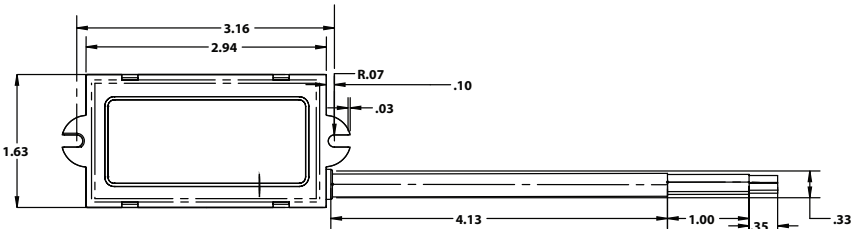
- Multivolt, 120-277V
- Built-In Photocell
- Adjustable Time, Range, & Dusk-to-Dawn Sensitivity
- Detects Motion Using High Frequency Microwaves
- \*Installs Discretely, Works Inside Fixture

**SST- NS3B Settings:** see page 17

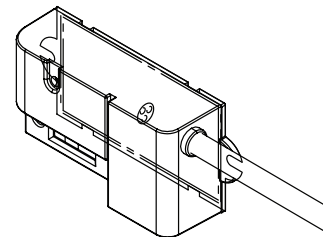
### SPECIFICATIONS

- Input Voltage: 120-277VAC; 50/60hz
- Load/Output: 120VAC, 250W Incandescent (Tungsten) / LED 3 Amps
- Stand By Load: < 0.5w
- 180° Front Detection Angle
- \*Sensing Distance: 39' ~ 100%, 25' ~ 50%
- Time Duration Setting: 5s / 30s / 60s / 3min / 5min / 10min / 20min / 30min
- Dusk Activation Settings Lux Settings (2, 10, 25, 50)
- Not For Use With Dimmers
- FCC Compliance Class B
- Max Operating Temp: 60°C

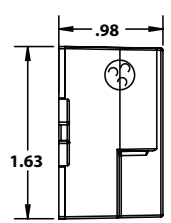
**FRONT (SENSOR SURFACE)**



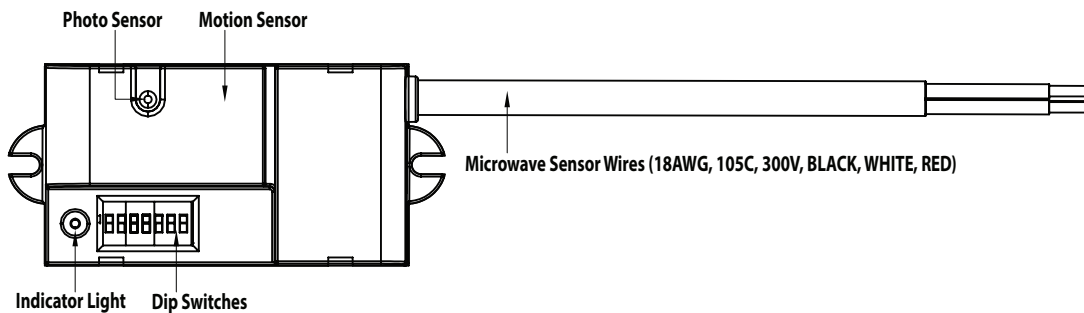
**BACK**



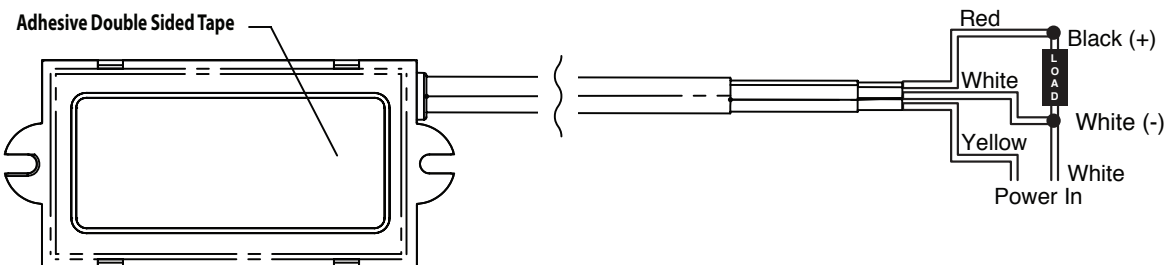
**SIDE**



### SENSOR DIAGRAM



### WIRING DIAGRAM



**IMPORTANT:** \*SENSING DISTANCE MAY VARY DEPENDING ON APPLICATION'S ENVIRONMENTAL CONDITIONS. NOT FOR USE BEHIND OPAQUE LENS.



# SST-NS3B SETTINGS

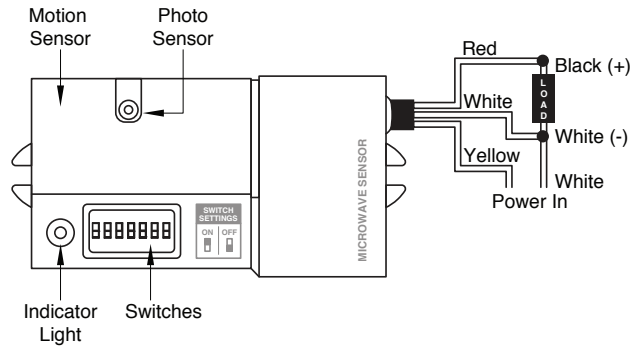


## MICROWAVE PHOTOCCELL /MOTION SENSOR



**Important:** Photosensor must be exposed to natural outdoor light in order to operate correctly. Not for use behind opaque lens.

**SAFETY WARNING**  
**120V-277V**  
**Read All Instructions Carefully Before Beginning. Turn Power Supply Off Before Installing. Qualified Electrician Is Required For Installation. Always Turn Off The Power Before Installation.**



### PRODUCT SETTINGS

**RANGE**  
 SWITCH 1  
 \* 40 ft    20 ft  
 1 ON    1 OFF

**ON**

1	2	3	4	5	6	7
RANGE	DURATION			LIGHT SENSITIVITY		

\* **DEFAULT SETTINGS: 40 ft, 5 min, Twilight**

**SWITCH SETTINGS**  
 ON OFF

**DURATION**  
 SWITCHES 2-4

<b>5 sec.</b>	<b>30 sec.</b>	<b>1 min.</b>	<b>3 min.</b>	<b>* 5 min.</b>	<b>10 min.</b>	<b>20 min.</b>	<b>30 min.</b>
2 ON 3 ON 4 ON	2 ON 3 ON 4 OFF	2 ON 3 OFF 4 ON	2 ON 3 OFF 4 OFF	2 OFF 3 ON 4 ON	2 OFF 3 ON 4 OFF	2 OFF 3 OFF 4 ON	2 OFF 3 OFF 4 OFF

**LIGHT SENSITIVITY**  
 SWITCHES 5-7

<b>Night</b>	<b>Dusk</b>	<b>*Twilight</b>	<b>Sunset</b>	<b>Disable</b>
5 ON 6 ON 7 ON	5 ON 6 ON 7 OFF	5 OFF 6 ON 7 OFF	5 ON 6 OFF 7 OFF	5 OFF 6 OFF 7 OFF

# PC-08 SPECIFICATIONS



## PC-08 PHOTOCELL DUSK TO DAWN SWITCH

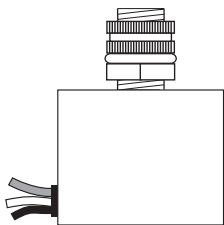
- ◊ 120V Only
- ◊ Switches Light On at Night, Off During Daytime
- ◊ Constructed of Durable Plastic
- ◊ Nuts & O-Ring Included
- ◊ Standard Pack QTY: 250



### SPECIFICATIONS

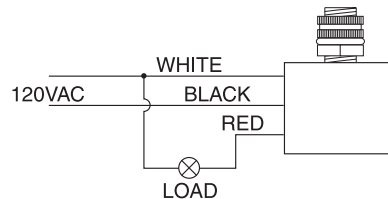
- ◊ Input Voltage: 120VAC; 60hz
- ◊ Maximum Output:  
300W Incandescent  
39W LED & Fluorescent\*
- ◊ Optional Swivel Hood Eliminates  
Strobing (03-003 Sold Separately)
- ◊ Electronic Circuit With  
Mechanical Switching Relay
- ◊ 14" Lead Length
- ◊ UR CUR Recognized

#### FRONT (SWITCH) SURFACE

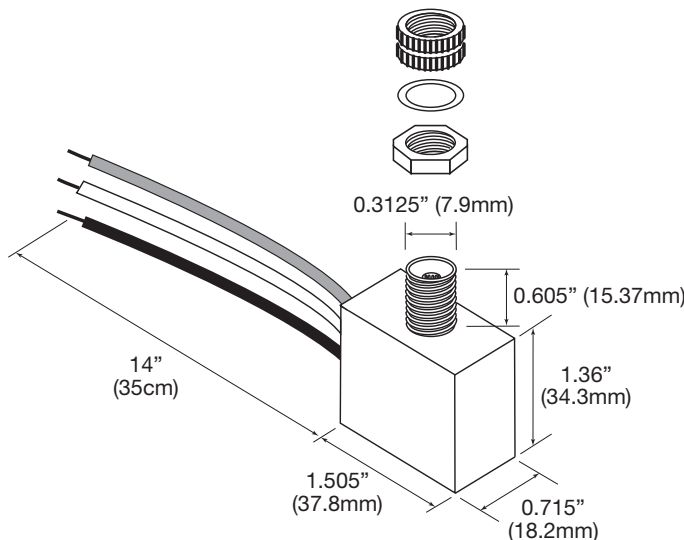


#### WIRING DIAGRAM

#### WIRING DIAGRAM

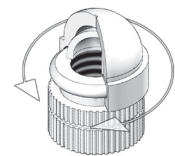


#### SWITCH DIAGRAM

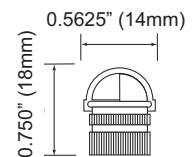


#### OPTIONAL SWIVEL HOOD FOR PHOTOCELL

- ◊ Fully adjustable 2 piece cover helps to eliminate strobing caused by reflected light
- ◊ Fits PC-08 dusk to dawn switch & SST-NS1 Sensor
- ◊ Available in Black (03-003) or White (03-003WHT)
- ◊ Sold Separately



Rotates 360°



**IMPORTANT:** \*SEE ARRAY SPECIFICATIONS FOR PHOTOCELL COMPATIBILITY

# RESIDENTIAL POSTS

## DIRECT BURIAL RESIDENTIAL POSTS

- Fits Standard 3" Post Top Fixtures
- Textured Powder Coated Aluminum
- Inlet Hold Included
- Made in the USA



## DIRECT BURIAL

**GUIDE:** T307-BL-CACO

**Dimensions:** O.D. = 2.950", I.D. = 2.850", Wall = .050"

ITEM #	COLOR	OPTION
T307-7' Post	BL-Black	CA-Crossarm
T308-8' Post	PL-White	CB-Colonial Base
T300-10' Post	ZL-Bronze	CO-Conv. Outlet PC-Photo Control

**Pallet Qty: 66**

Product ships via freight in pallet quantities only.

	<b>POST LENGTH</b>	<b>SUG. BURIAL DEPTH</b>	<b>PUNCH LOCATIONS</b> 
	7'	18'	
	8'	18'	
10'	24'		

**NOTE:** Posts with Crossarm, Photo Control, or Convenience Outlet come pre-punched for installation. Minor assembly required.



**SAFETY NOTE:** Selecting posts and electrical accessories for performance and safety requires a full understanding of various factors and conditions. Professional engineering assistance in selecting these items is highly recommended. Purchaser is responsible for meeting any and all codes and requirements. If you choose a post or electrical accessory without getting such assistance, you do so at your own risk.

## POST ACCESSORY OPTIONS

**CA**  
15" Aluminum Crossarm with Gold End Caps  
Crossarm will come with color of post ordered.

**CB**  
Colonial Style Polyethylene Slip-On Cover for Standard 3" Post I.D. = 3"  
Available in black only.

**CO**  
Grounded Convenience Outlet  
120V, 15A  
Grounded Conv. Outlet will come with color of post ordered.

**PC**  
120V Photo Control  
300W Max Incandescent, 60W Max LED, 39W Max Fluorescent  
Photo Control will come with color of post ordered.

NOTE: Not all arrays are compatible with photocells. Verify array information for compatibility.  
To meet U.L. and N.E.C. standards, any post designed to be mounted over 8' above ground includes a 2' x 4' Hand Hole and ground lug.

# EOS LIGHT ENGINE APPLICATION & SPECIFICATION NOTES

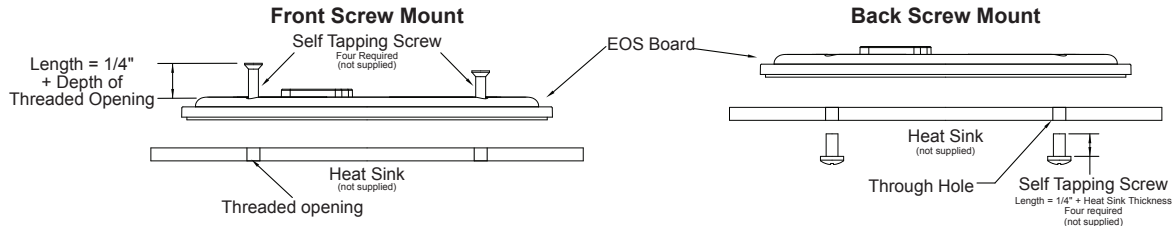
## UL Conditions of Acceptability

1. The EOS LED Light Engine may be provided with or without lead wires. In cases where lead wires are not provided, wire leads must be evaluated for proper size, operating temperature, and strain relief in final application. Wire connectors provided with the EOS LED Light Engine are rated to accept maximum 18 AWG wires.
2. The EOS LED Light Engine is provided with a polycarbonate lens that is part of the electrical enclosure. Lens must be secured to the printed circuit board in the final application.
3. Temperature must be considered in the final application. The following temperature ratings must not be exceeded:
  - Printed Circuit Board – 130°C
  - Leads – as marked on the insulation
  - Polycarbonate Lens (Enclosure) – 80°C
  - Connectors – 125°C

**NOTE: THE EOS LED LIGHT ENGINE MUST BE PROPERLY MOUNTED TO THERMAL DISSIPATION MATERIAL. DO NOT MOUNT THE EOS BOARD TO INSULATING MATERIAL SUCH AS GLASS, STEEL, PLASTIC, OR WOOD.**
4. THE EOS LED LIGHT ENGINE HAS BEEN EVALUATED FOR USE IN DRY OR DAMP LOCATIONS ONLY. The suitability of the mounting means in the end product shall be determined in the end use evaluation.
5. All EOS LED Light Engine boards are supplied with built in surge protection that provides required transient voltage protection of 2.5Kv as outlined in ANSI/IEEE C62.41.1-2002 and considered sufficient for indoor applications.

## Application Notes

1. Maximum solder point temperature of LEDs must not exceed 100°C.
2. TYPICAL MOUNTING DETAIL:



3. Product must be installed with supplied optical lens to comply with UL requirements. Lens must be hand tightened to avoid cracking.
4. EOS boards are static sensitive. They must be handled in a manner to protect them from static discharge.

IF ADDITIONAL TECHNICAL ASSISTANCE IS NEEDED, PLEASE CONTACT INTER-GLOBAL AT 1-800-325-7364.

## EOS PRODUCT WARRANTY

Inter-Global warrants that its EOS product shall be free from defects in material and workmanship and will be of the designated kind and quality for a period of 5 years from the date of manufacture.

Inter-Global makes no warranty whatsoever with respect to any EOS product not installed and operated in accordance with the current edition of the National Electrical Code, the standards of safety of Underwriters Laboratories, the standards of the American National Standards Institute and specific instructions provided by Inter-Global for installation and operation including the UL conditions of acceptability.

If it appears within the said warranty period that any Inter-Global EOS product does not meet the warranty specified above, the customer must give written notice of their warranty claim and return the EOS product and heat sink with provided Return Authorization (RGA) Number, at the customer's expense to Inter-Global. If the product has failed due to defects in materials or workmanship, Inter-Global shall at its expense and option correct any defects by either repairing or replacing the defective part(s).

This warranty is not applicable to any product subjected to abnormal stresses, abuse, misuse or damage resulting from acts of god.

Inter-Global's EOS Products are designed to be operated in an ambient temperature range of -40°C (-40°F) to 40°C (105°F)

The foregoing warranty is exclusive of all other statutory written or oral warranties of any kind given or herein expressed. Inter-Global hereby disclaims any implied statutory warranty or implied warranty of merchantability or fitness for a particular purpose.

Under no circumstances whether as a result of breach of contract, breach of warranty, tort strict liability or otherwise, will Inter-Global or any distributor or sales representative be liable for consequential, incidental, special or exemplary damages, including but not limited to loss of profits, loss of use or damage to any property or equipment, cost of capital, cost of substitutes, products facilities or services, down time cost or claims of Inter-Global's customers.

The Liability of Inter-Global or any distributor or sales representative on all claims of any kind for any loss or damage arising out of, resulting from or concerning any aspect of this limited warranty, from the EOS product furnished, shall not exceed the purchase price of the specific EOS product which gives rise to the claims.

### REPAIR or REPLACEMENT FOR EOS PRODUCT UNDER WARRANTY

Step 1 Contact Inter-Global within 30 days of discovery to explain the nature of the defect:

BY MAIL - Inter-Global Warranties, 6333 Etzel Avenue, St. Louis, MO 63133-1998  
BY PHONE - 1-800-325-7364  
BY FAX - 314-721-6333  
BY E-MAIL - sales@interglobal-inc.com

Step 2 You may be instructed to send some or all of the units back for evaluation. You will be given a Return Authorization (RGA) Number. This number must appear on all cartons, packaging slips, debit memos and other correspondence.

No merchandise will be accepted without a valid RGA number marking the shipment. The EOS product must be returned freight prepaid-COLLECT SHIPMENTS WILL BE REFUSED.

Step 3 The returned EOS product will be evaluated by Inter-Global to determine if it is covered under the Limited Warranty.

EOS PRODUCT UNDER WARRANTY - When all of the following conditions exist, the returned EOS product will be considered under warranty and will be repaired or replaced at the option of Inter-Global.

A. The EOS product was manufactured less than the specific warranty period earlier than the date of return.

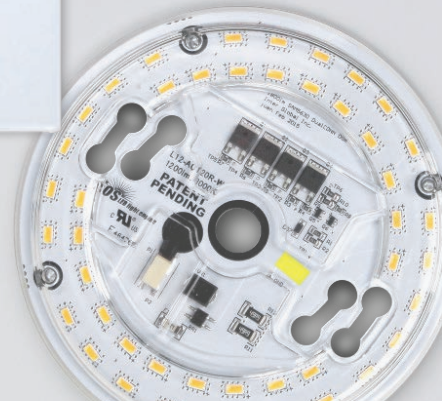
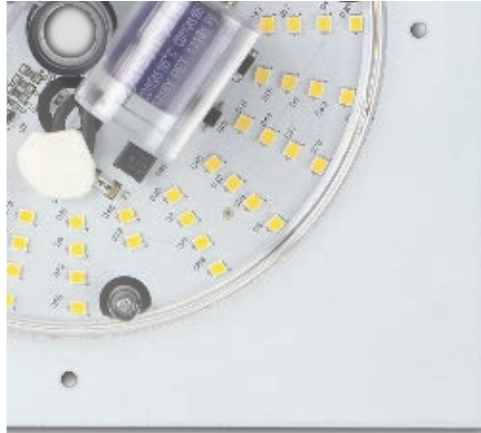
B. If it is determined by Inter-Global that the EOS product was installed and operated in accordance with the current edition of the National Electrical Code, the standards for safety of Underwriter's Laboratories, Inc. the standards of the American National Standards Institute and the specific instructions provided by Inter-Global for installation and operation. (see above)

C. The EOS product does not operate according to Inter-Global specifications, due to defects in material or workmanship.

D. The EOS product manufacturing date code has not been altered or is not missing (DATE CODE - Each EOS product is marked with a date code in the form of a sticker or stamped into the case depending on the type of unit). The first two digits represent the year, and the next two digits represent the month of the year of manufacture.

E. The EOS product was not damaged due to physical abuse and was returned in adequate packaging to prevent damage to it.

EOS PRODUCT NOT UNDER WARRANTY - Any EOS product determined by Inter-Global not to be under warranty will be returned to the customer (freight paid by customer), or destroyed, at the customer's option.



INTER·GLOBAL®

1.800.325.7364 sales@interglobal-inc.com  
www.interglobal-inc.com

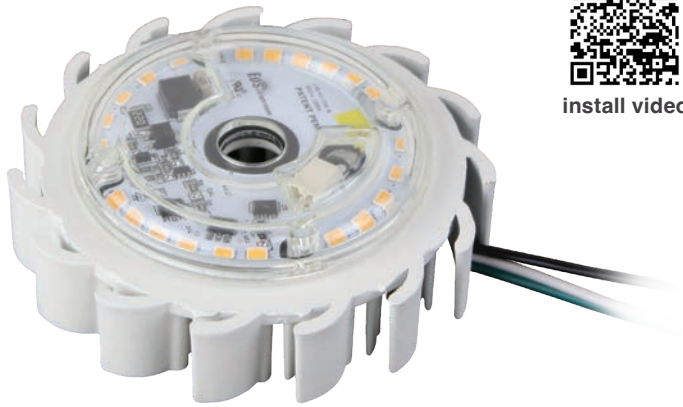
## RETROFIT KITS



retrofit kit  
overview

- 120VAC Input Voltage
- 3000K & 4000K Options
- 80CRI & 90CRI Models
- Electronic Dimming
- UL Classified 1598C

# PUCK 3.5, 80CRI



install video

## SL08 EOS LED RETROFIT KITS

- UL 1598 Classified Retrofit Kit
- AC Driver-On-Board Technology
- Data Per NVLAP Accredited Laboratory
- Electronic Dimming (see page 122)
- 5 Year Warranty\*



### SPECIFICATIONS

- Input Voltage: 120VAC; 50/60hz
- 13W Models
- Available In 3000K Or 4000K
- High Power Factor > 0.95
- Estimated 50,000 Hrs L70
- Optical Grade Polycarbonate Lens
- Installation Options Include Nipple Or Mounting Holes On Back
- Integrated Aluminum Heat Sink With Ground Wire
- On Board Line Surge Protection

- Can Be Used To Comply With 2016 Title 24 Part 6 High Efficacy LED Light Source Requirements In Outdoor Applications
- 18 AWG Leads, 18" Length
- UL 1598 Classified
- FCC Compliance Class B

#### \*MINIMUM DIMENSION REQUIREMENTS

- Diffuser: 6.10" Dia X 3.7" Depth
- Lamp Compartment Volume: 111.6 In<sup>3</sup>

#### LUMENS & CCT @ 80CRI

**13W EOS LAMP**  
1140lm, 3000K = 88lm/W  
1280lm, 4000K = 98lm/W

Photometrics available upon request

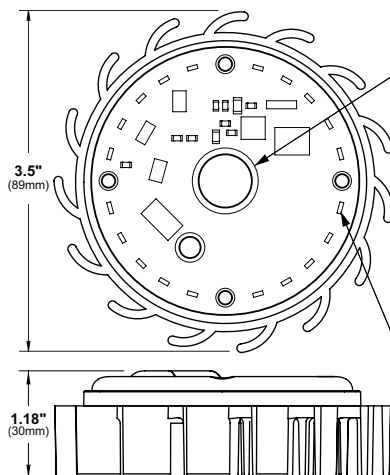
### PART NUMBER GUIDE

**SL08 - AC120R - W**

SL08 13W

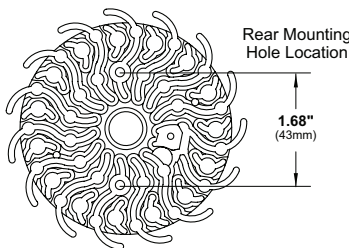
AC120R 120V, 80CRI

W 3000K  
C 4000K



#### MOUNTING OPTIONS

0.50" Center Mount for use with 1/8" IP nipple



OPTIONAL HARDWARE PART # 10-278  
HARDWARE SOLD SEPERATELY - SEE PAGE 13

TC POINT: INSIDE LENS COVER BELOW 80°C



**SL08-AC120R-W**  
13W, 1140LM, 3000K

**SL08-AC120R-C**  
13W, 1280LM, 4000K

# PUCK 3.5, LOW FLICKER 90CRI



## SL08 LOW FLICKER EOS LED RETROFIT KITS

- UL 1598 Classified Retrofit Kit
- AC Driver-On-Board Technology
- Data Per NVLAP Accredited Laboratory
- Electronic Dimming (see page 122)
- 5 Year Warranty\*



### SPECIFICATIONS

- Input Voltage: 120VAC; 50/60hz
  - 12W Models
  - Available In 3000K Or 4000K
  - Constant Current Design
  - High Power Factor > 0.90
  - Estimated 50,000 Hrs L70
  - Optical Grade Polycarbonate Lens
  - Installation Options Include Nipple Or Mounting Holes On Back
  - Integrated Aluminum Heat Sink With Ground Wire
  - On Board Line Surge Protection
  - Can Be Used To Comply With 2016 Title 24 Part 6 High Efficacy LED Light Source Requirements In Outdoor Applications
  - 18 AWG Leads, 18" Length
  - UL 1598 Classified
  - FCC Compliance Class B
- \*MINIMUM DIMENSION REQUIREMENTS**
- Diffuser: 6.10" Dia X 3.7" Depth
  - Lamp Compartment Volume: 111.6 In<sup>3</sup>

#### LUMENS & CCT @ 90CRI

**12W EOS LAMP**  
1020lm, 3000K = 85lm/W  
1040lm, 4000K = 87lm/W

Photometrics available upon request

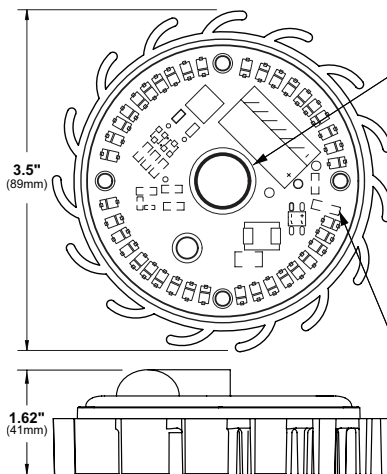
### PART NUMBER GUIDE

## SL08 - AC120RT - W

SL08 12W

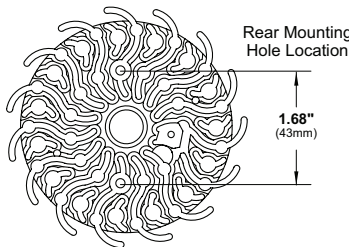
AC120RT 120V, 90CRI

W 3000K  
C 4000K



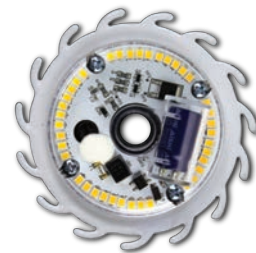
#### MOUNTING OPTIONS

0.50" Center Mount for use with 1/8" IP nipple



**OPTIONAL HARDWARE PART # 10-278**  
HARDWARE SOLD SEPARATELY - SEE PAGE 13

TC POINT: INSIDE LENS COVER BELOW 80°C



**SL08-AC120RT-W**  
12W, 1020LM, 3000K

**SL08-AC120RT-C**  
12W, 1040LM, 4000K

# PUCK 6, 80CRI



install video

## SL12 EOS LED RETROFIT KITS

- UL 1598 Classified Retrofit Kit
- AC Driver-On-Board Technology
- Data Per NVLAP Accredited Laboratory
- Electronic Dimming (see page 122)
- 5 Year Warranty\*



### SPECIFICATIONS

- Input Voltage: 120VAC; 50/60hz
- 14W, 22W Models
- Available In 3000K Or 4000K
- High Power Factor > 0.95
- Estimated 50,000 Hrs L70
- Optical Grade Polycarbonate Lens
- Installation Options Include Key Hole Slots, Nipple, Or Mounting Holes On Back
- Integrated Aluminum Heat Sink With Ground Wire
- On Board Line Surge Protection

- Can Be Used To Comply With 2016 Title 24 Part 6 High Efficacy LED Light Source Requirements In Outdoor Applications
- 18 AWG Leads, 18" Length
- UL 1598 Classified
- FCC Compliance Class B

#### \*MINIMUM DIMENSION REQUIREMENTS

- Diffuser: 6.10" Dia X 3.7" Depth
- Lamp Compartment Volume: 124.9 In<sup>3</sup>

#### LUMENS & CCT @ 80CRI

**14W EOS LAMP**  
1430lm, 3000K = 102lm/W  
1500lm, 4000K = 103lm/W

**22W EOS LAMP**  
1950lm, 3000K = 88lm/W  
2130lm, 4000K = 96lm/W

Photometrics available upon request

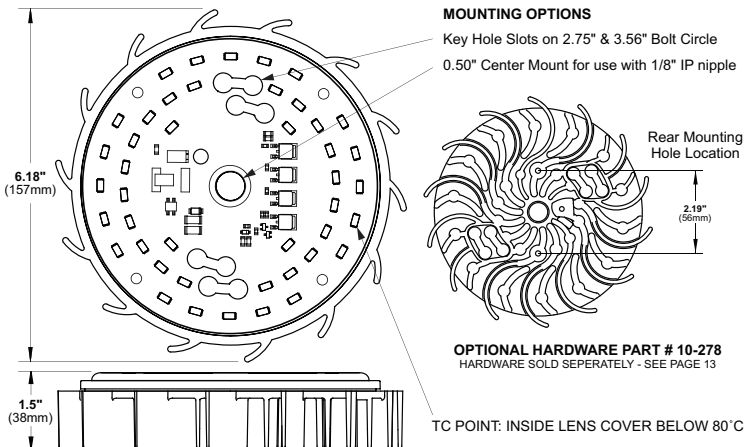
### PART NUMBER GUIDE

## SL12 - AC120R - W

SL12 14W  
SL18 22W

AC120R 120V, 80CRI

W 3000K  
C 4000K



**SL12-AC120R-W**  
14W, 1430LM, 3000K



**SL18-AC120R-W**  
22W, 1950LM, 3000K

**SL12-AC120R-C**  
14W, 1500LM, 4000K

**SL18-AC120R-C**  
22W, 2130LM, 4000K



# PUCK 6, LOW FLICKER 90CRI



## SL12 LOW FLICKER EOS LED RETROFIT KITS

- UL 1598 Classified Retrofit Kit
- AC Driver-On-Board Technology
- Data Per NVLAP Accredited Laboratory
- Electronic Dimming (see page 122)
- 5 Year Warranty\*



### SPECIFICATIONS

- Input Voltage: 120VAC; 50/60hz
  - 16W & 24W Models
  - Available In 3000K Or 4000K
  - Constant Current Design
  - High Power Factor > 0.90
  - Estimated 50,000 Hrs L70
  - Optical Grade Polycarbonate Lens
  - Installation Options Include Key Hole Slots, Nipple, Or Mounting Holes On Back
  - Integrated Aluminum Heat Sink With Ground Wire
  - On Board Line Surge Protection
  - Can Be Used To Comply With 2016 Title 24 Part 6 High Efficacy LED Light Source Requirements In Outdoor Applications
  - 18 AWG Leads, 18" Length
  - UL 1598 Classified
  - FCC Compliance Class B
- \*MINIMUM DIMENSION REQUIREMENTS**
- Diffuser: 6.10" Dia X 3.7" Depth
  - Lamp Compartment Volume: 124.9 In<sup>3</sup>

### LUMENS & CCT @ 90CRI

**16W EOS RETROFIT**  
1370lm, 3000K = 86lm/W  
1400lm, 4000K = 88lm/W

**24W EOS RETROFIT**  
1980lm, 3000K = 82lm/W  
2020lm, 4000K = 84lm/W

Photometrics available upon request

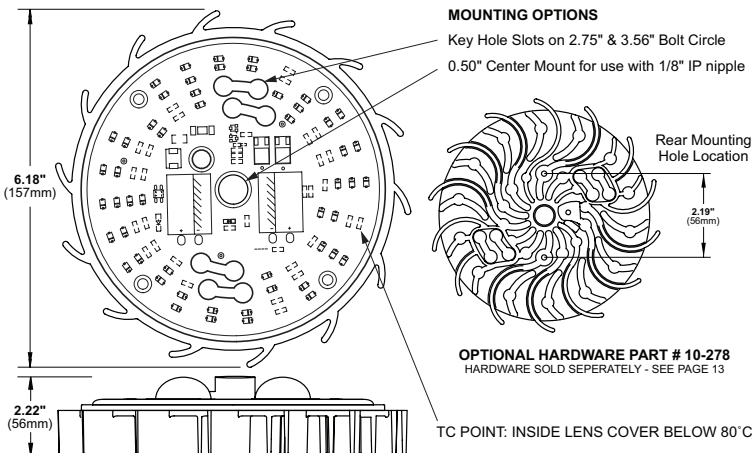
### PART NUMBER GUIDE

## SL12 - AC120RT - W

SL12 16W  
SL18 24W

AC120RT 120V, 90CRI

W 3000K  
C 4000K



**SL12-AC120RT-W**  
16W, 1370LM, 3000K

**SL12-AC120RT-C**  
16W, 1400LM, 4000K



**SL18-AC120RT-W**  
24W, 1980LM, 3000K

**SL18-AC120RT-C**  
24W, 2020LM, 4000K

# RESI 6, 80CRI



install video

## SL08 EOS LED RETROFIT KITS

- UL 1598 Classified Retrofit Kit
- AC Driver-On-Board Technology
- Data Per NVLAP Accredited Laboratory
- Electronic Dimming (see page 122)
- 5 Year Warranty\*



### SPECIFICATIONS

- Input Voltage: 120VAC; 50/60hz
- 13W, 14W, 22W Models
- Available In 3000K Or 4000K
- High Power Factor > 0.95
- Estimated 50,000 Hrs L70
- Optical Grade Polycarbonate Lens
- Installation Options Include Key Hole Slots, Nipple, Or Mounting Holes
- Integrated Aluminum Heat Sink With Ground Wire
- On Board Line Surge Protection
- Can Be Used To Comply With 2016 Title 24 Part 6 High Efficacy LED Light Source Requirements In Outdoor Applications
- 18 AWG Leads, 18" Length
- UL 1598 Classified
- FCC Compliance Class B

#### \*MINIMUM DIMENSION REQUIREMENTS

- Diffuser: 6.2" X 6.2" X 6.8"
- Lamp Compartment Volume: 276 In<sup>3</sup>

#### LUMENS & CCT @ 80CRI

**13W EOS RETROFIT**  
1140lm, 3000K = 81lm/W  
1280lm, 4000K = 88lm/W

**14W EOS LAMP**  
1430lm, 3000K = 102lm/W  
1500lm, 4000K = 103lm/W

**22W EOS LAMP**  
1950lm, 3000K = 88lm/W  
2130lm, 4000K = 96lm/W

Photometrics available upon request

### PART NUMBER GUIDE

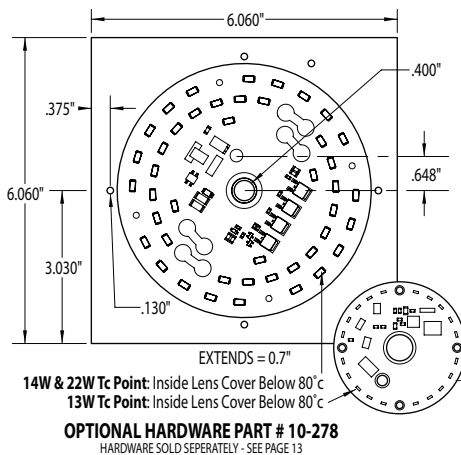
# SL08 - AC120R - W - M807PL

SL08 13W  
SL12 14W  
SL18 22W

AC120R 120V, 80CRI

W 3000K  
C 4000K

M807PL HEAT SINK#



SL08-AC120R-W-M807PL  
13W, 1140LM, 3000K



SL12-AC120R-W-M807PL  
14W, 1430LM, 3000K



SL18-AC120R-W-M807PL  
22W, 1950LM, 3000K

SL08-AC120R-C-M807PL  
13W, 1280LM, 4000K

SL12-AC120R-C-M807PL  
14W, 1500LM, 4000K

SL18-AC120R-C-M807PL  
22W, 2130LM, 4000K

# RESI 6, LOW FLICKER 90CRI



## SL08 LOW FLICKER EOS LED RETROFIT KITS

- UL 1598 Classified Retrofit Kit
- AC Driver-On-Board Technology
- Data Per NVLAP Accredited Laboratory
- Electronic Dimming (see page 122)
- 5 Year Warranty\*



### SPECIFICATIONS

- Input Voltage: 120VAC; 50/60hz
- 12W, 16W, 24W Models
- Available In 3000K Or 4000K
- Constant Current Design
- High Power Factor > 0.90
- Estimated 50,000 Hrs L70
- Optical Grade Polycarbonate Lens
- Installation Options Include Key Hole Slots, Nipple, Or Mounting Holes
- Integrated Aluminum Heat Sink With Ground Wire

- On Board Line Surge Protection
- Can Be Used To Comply With 2016 Title 24 Part 6 High Efficacy LED Light Source Requirements In Outdoor Applications
- 18 AWG Leads, 18" Length
- UL 1598 Classified
- FCC Compliance Class B

- \*MINIMUM DIMENSION REQUIREMENTS**
- Diffuser: 6.2" x 6.2" x 6.8"
  - Lamp Compartment Volume: 276 in<sup>3</sup>

### LUMENS & CCT @ 90CRI

**12W EOS RETROFIT**  
1020lm, 3000K = 85lm/W  
1040lm, 4000K = 87lm/W

**16W EOS LAMP**  
1370lm, 3000K = 86lm/W  
1400lm, 4000K = 88lm/W

**24W EOS LAMP**  
1980lm, 3000K = 82lm/W  
2020lm, 4000K = 84lm/W

Photometrics available upon request

### PART NUMBER GUIDE

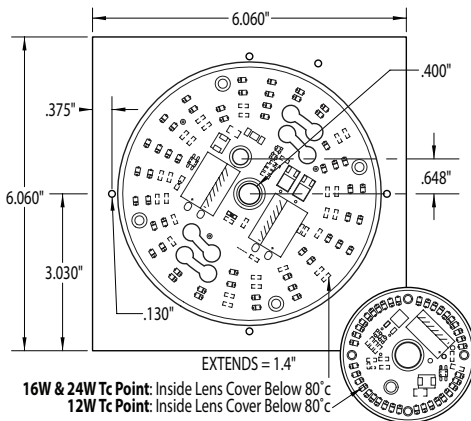
# SL08 - AC120RT - W - M807PL

**SL08** 12W  
**SL12** 16W  
**SL18** 24W

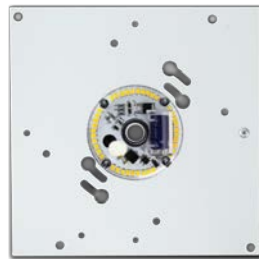
**AC120RT** 120V, 90CRI

**W** 3000K  
**C** 4000K

**M807PL** HEAT SINK#



16W & 24W Tc Point: Inside Lens Cover Below 80°C  
12W Tc Point: Inside Lens Cover Below 80°C  
**OPTIONAL HARDWARE PART # 10-278**  
HARDWARE SOLD SEPARATELY - SEE PAGE 13



**SL08-AC120RT-W-M807PL**  
12W, 1020LM, 3000K



**SL12-AC120RT-W-M807PL**  
16W, 1370LM, 3000K



**SL18-AC120RT-W-M807PL**  
24W, 1980LM, 3000K

**SL08-AC120RT-C-M807PL**  
12W, 1040LM, 4000K

**SL12-AC120RT-C-M807PL**  
16W, 1400LM, 4000K

**SL18-AC120RT-C-M807PL**  
24W, 2020LM, 4000K

# RESI 8, 80CRI



install video

## SL08 EOS LED RETROFIT KITS

- UL 1598 Classified Retrofit Kit
- AC Driver-On-Board Technology
- Data Per NVLAP Accredited Laboratory
- Electronic Dimming (see page 122)
- 5 Year Warranty\*



### SPECIFICATIONS

- Input Voltage: 120VAC; 50/60hz
- 13W, 14W, 22W Models
- Available In 3000K Or 4000K
- High Power Factor > 0.95
- Estimated 50,000 Hrs L70
- Optical Grade Polycarbonate Lens
- Installation Options Include Key Hole Slots, Nipple, Or Mounting Holes
- Integrated Aluminum Heat Sink With Ground Wire
- On Board Line Surge Protection

- Can Be Used To Comply With 2016 Title 24 Part 6 High Efficacy LED Light Source Requirements In Outdoor Applications
- 18 AWG Leads, 18" Length
- UL 1598 Classified
- FCC Compliance Class B

#### \*MINIMUM DIMENSION REQUIREMENTS

- Diffuser: 8.2" x 8.2" x 2.0"
- Lamp Compartment Volume: 140 in<sup>3</sup>

#### LUMENS & CCT @ 80CRI

**13W EOS RETROFIT**  
1140lm, 3000K = 81lm/W  
1280lm, 4000K = 88lm/W

**14W EOS LAMP**  
1430lm, 3000K = 102lm/W  
1500lm, 4000K = 103lm/W

**22W EOS LAMP**  
1950lm, 3000K = 88lm/W  
2130lm, 4000K = 96lm/W

Photometrics available upon request

### PART NUMBER GUIDE

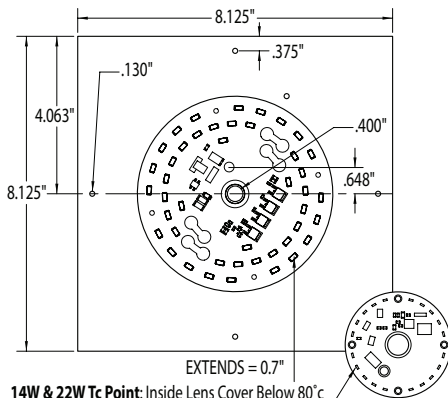
## SL08 - AC120R - W - M804PL

**SL08** 13W  
**SL12** 14W  
**SL18** 22W

**AC120R** 120V, 80CRI

**W** 3000K  
**C** 4000K

**M804PL** HEAT SINK#



**14W & 22W Tc Point:** Inside Lens Cover Below 80°C  
**13W Tc Point:** Inside Lens Cover Below 80°C  
**OPTIONAL HARDWARE PART # 10-278**  
HARDWARE SOLD SEPARATELY - SEE PAGE 13



**SL08-AC120R-W-M804PL**  
13W, 1140LM, 3000K



**SL12-AC120R-W-M804PL**  
14W, 1430LM, 3000K



**SL18-AC120R-W-M804PL**  
22W, 1950LM, 3000K

**SL08-AC120R-C-M804PL**  
13W, 1280LM, 4000K

**SL12-AC120R-C-M804PL**  
14W, 1500LM, 4000K

**SL18-AC120R-C-M804PL**  
22W, 2130LM, 4000K

# RESI 8, LOW FLICKER 90CRI



install video

## SL08 LOW FLICKER EOS LED RETROFIT KITS

- UL 1598 Classified Retrofit Kit
- AC Driver-On-Board Technology
- Data Per NVLAP Accredited Laboratory
- Electronic Dimming (see page 122)
- 5 Year Warranty\*



### SPECIFICATIONS

- Input Voltage: 120VAC; 50/60hz
- 12W, 16W, 24W Models
- Available In 3000K Or 4000K
- Constant Current Design
- High Power Factor > 0.90
- Estimated 50,000 Hrs L70
- Optical Grade Polycarbonate Lens
- Installation Options Include Key Hole Slots, Nipple, Or Mounting Holes
- Integrated Aluminum Heat Sink With Ground Wire

- On Board Line Surge Protection
- Can Be Used To Comply With 2016 Title 24 Part 6 High Efficacy LED Light Source Requirements In Outdoor Applications
- 18 AWG Leads, 18" Length
- UL 1598 Classified
- FCC Compliance Class B

#### \*MINIMUM DIMENSION REQUIREMENTS

- Diffuser: 8.2" x 8.2" x 2.0"
- Lamp Compartment Volume: 140 in<sup>3</sup>

#### LUMENS & CCT @ 90CRI

**12W EOS RETROFIT**  
1020lm, 3000K = 85lm/W  
1040lm, 4000K = 87lm/W

**16W EOS LAMP**  
1370lm, 3000K = 86lm/W  
1400lm, 4000K = 88lm/W

**24W EOS LAMP**  
1980lm, 3000K = 82lm/W  
2020lm, 4000K = 84lm/W

Photometrics available upon request

### PART NUMBER GUIDE

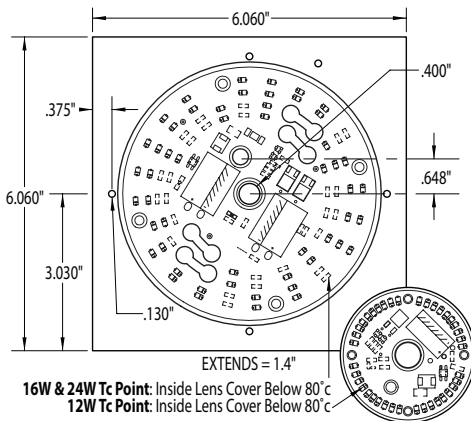
# SL08 - AC120RT - W - M804PL

**SL08** 12W  
**SL12** 16W  
**SL18** 24W

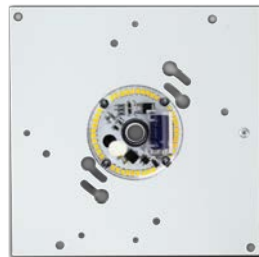
**AC120RT** 120V, 90CRI

**W** 3000K  
**C** 4000K

**M804PL** HEAT SINK#



16W & 24W Tc Point: Inside Lens Cover Below 80°C  
12W Tc Point: Inside Lens Cover Below 80°C  
**OPTIONAL HARDWARE PART # 10-278**  
HARDWARE SOLD SEPARATELY - SEE PAGE 13



**SL08-AC120RT-W-M807PL**  
12W, 1020LM, 3000K

**SL08-AC120RT-C-M807PL**  
12W, 1040LM, 4000K



**SL12-AC120RT-W-M807PL**  
16W, 1370LM, 3000K

**SL12-AC120RT-C-M807PL**  
16W, 1400LM, 4000K



**SL18-AC120RT-W-M807PL**  
24W, 1980LM, 3000K

**SL18-AC120RT-C-M807PL**  
24W, 2020LM, 4000K

# RESI 10, 80CRI



install video

## SL18 EOS LED RETROFIT KITS

- ◊ UL 1598 Classified Retrofit Kit
- ◊ AC Driver-On-Board Technology
- ◊ Data Per NVLAP Accredited Laboratory
- ◊ Electronic Dimming (see page 122)
- ◊ 5 Year Warranty\*



### SPECIFICATIONS

- ◊ Input Voltage: 120VAC; 50/60hz
- ◊ 13W, 14W, 22W, 32W Models
- ◊ Available In 3000K Or 4000K
- ◊ High Power Factor > 0.95
- ◊ Estimated 50,000 Hrs L70
- ◊ Optical Grade Polycarbonate Lens
- ◊ Installation Options Include Key Hole Slots, Nipple, Or Mounting Holes
- ◊ Integrated Aluminum Heat Sink With Ground Wire
- ◊ On Board Line Surge Protection

- ◊ Can Be Used To Comply With 2016 Title 24 Part 6 High Efficacy LED Light Source Requirements In Outdoor Applications
- ◊ 18 AWG Leads, 18" Length
- ◊ UL 1598 Classified
- ◊ FCC Compliance Class B

#### \*MINIMUM DIMENSION REQUIREMENTS

- Diffuser: 14" x 14" x 3.75"
- Lamp Compartment Volume: 277 in<sup>3</sup>

#### LUMENS & CCT @ 80CRI

**13W EOS RETROFIT**  
1140lm, 3000K = 81lm/W  
1280lm, 4000K = 88lm/W

**14W EOS LAMP**  
1430lm, 3000K = 102lm/W  
1500lm, 4000K = 103lm/W

**22W EOS LAMP**  
1950lm, 3000K = 88lm/W  
2130lm, 4000K = 96lm/W

**32W EOS LAMP**  
2700lm, 3000K = 84lm/W  
2750lm, 4000K = 86lm/W

Photometrics available upon request

### PART NUMBER GUIDE

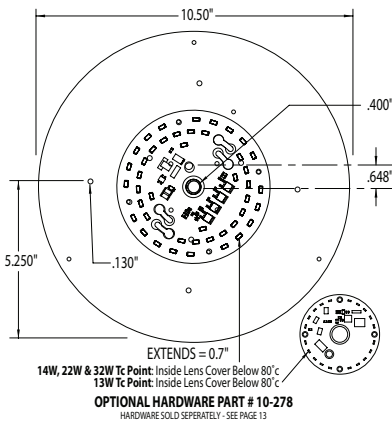
## SL18 - AC220R - W - M802PL

SL08 13W  
SL12 14W  
SL18 22W  
SL26 32W

AC120R 120V, 80CRI

W 3000K  
C 4000K

M802PL HEAT SINK#



**SL08-AC120R-W-M802PL**  
13W, 1140LM, 3000K



**SL12-AC120R-W-M802PL**  
14W, 1430LM, 3000K



**SL18-AC120R-W-M802PL**  
22W, 1950LM, 3000K



**SL26-AC120R-W-M802PL**  
32W, 2700LM, 3000K

**SL08-AC120R-C-M802PL**  
13W, 1280LM, 4000K

**SL12-AC120R-C-M802PL**  
14W, 1500LM, 4000K

**SL18-AC120R-C-M802PL**  
22W, 2130LM, 4000K

**SL26-AC120R-C-M802PL**  
32W, 2750LM, 4000K

# RESI 10, LOW FLICKER 90CRI



install video

## SL08 LOW FLICKER EOS LED RETROFIT KITS

- UL 1598 Classified Retrofit Kit
- AC Driver-On-Board Technology
- Data Per NVLAP Accredited Laboratory
- Electronic Dimming (see page 122)
- 5 Year Warranty\*



### SPECIFICATIONS

- Input Voltage: 120VAC; 50/60hz
- 12W, 16W, 24W, & 31W Models
- Available In 3000K Or 4000K
- Constant Current Design
- High Power Factor > 0.90
- Estimated 50,000 Hrs L70
- Optical Grade Polycarbonate Lens
- Installation Options Include Key Hole Slots, Nipple, Or Mounting Holes
- Integrated Aluminum Heat Sink With Ground Wire

- On Board Line Surge Protection
- Can Be Used To Comply With 2016 Title 24 Part 6 High Efficacy LED Light Source Requirements In Outdoor Applications
- 18 AWG Leads, 18" Length
- UL 1598 Classified
- FCC Compliance Class B

#### \*MINIMUM DIMENSION REQUIREMENTS

- Diffuser: 14" x 14" x 3.75"
- Lamp Compartment Volume: 277 in<sup>3</sup>

#### LUMENS & CCT @ 90CRI

**12W EOS RETROFIT**  
1020lm, 3000K = 85lm/W  
1040lm, 4000K = 87lm/W

**16W EOS LAMP**  
1370lm, 3000K = 86lm/W  
1400lm, 4000K = 88lm/W

**24W EOS LAMP**  
1980lm, 3000K = 82lm/W  
2020lm, 4000K = 84lm/W

**31W EOS LAMP**  
2750lm, 3000K = 90lm/W  
2850lm, 4000K = 92lm/W

Photometrics available upon request

### PART NUMBER GUIDE

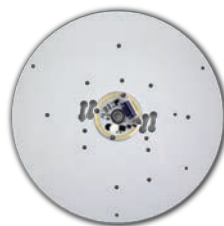
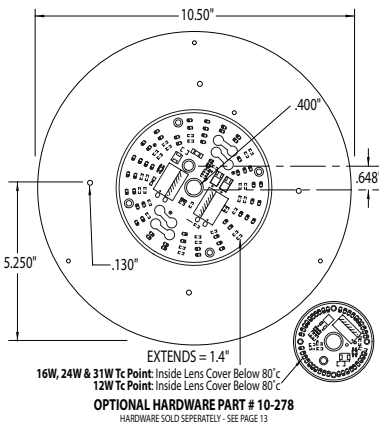
## SL08 - AC120RT - W - M802PL

**SL08** 12W  
**SL12** 16W  
**SL18** 24W  
**SL26** 31W

**AC120RT** 120V, 90CRI

**W** 3000K  
**C** 4000K

**M802PL** HEAT SINK#



**SL08-AC120RT-W-M802PL**  
12W, 1020LM, 3000K



**SL12-AC120RT-W-M802PL**  
16W, 1370LM, 3000K



**SL18-AC120RT-W-M802PL**  
24W, 1980LM, 3000K



**SL26-AC120RT-W-M802PL**  
31W, 2750LM, 3000K

**SL08-AC120RT-C-M802PL**  
12W, 1040LM, 4000K

**SL12-AC120RT-C-M802PL**  
16W, 1400LM, 4000K

**SL18-AC120RT-C-M802PL**  
24W, 2020LM, 4000K

**SL26-AC120RT-C-M802PL**  
31W, 2850LM, 4000K



INTER·GLOBAL®

1.800.325.7364 sales@interglobal-inc.com  
www.interglobal-inc.com

## OUTDOOR FIXTURES

- LED & Incandescent
- 120V & Multivolt Options
- Wall, Ceiling, & Post-Top
- Non-Corrosive
- Fade & Rust Resistant
- Emergency Backup, Photocell, Motion Sensor, & Security Sensor Options











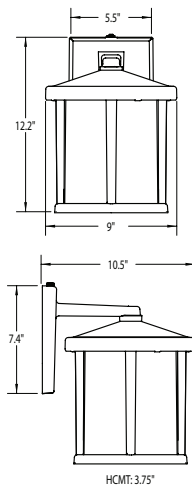






## FH100 HORIZON

- Fade & Rust Resistant Composite Construction
- UL Listed for Wet Locations
- Mounting Hardware Included

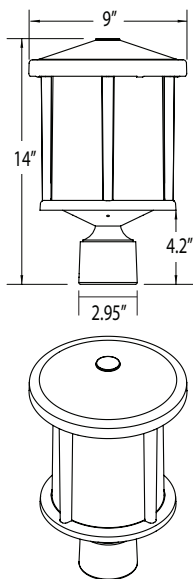


### EXAMPLE # FH100-I60-ZF-LWE

STYLE #	LIGHT SOURCE	BODY	DIFFUSER	OPTIONS
FH100	<b>DEDICATED 120V LED</b>	<b>B-Black</b> <b>W-White</b> <b>Z-Bronze</b>	ACRYLIC <b>C-Clear</b> <b>F-Frost</b>	<b>P-Photocell</b> 120V only. See page 18 for details. <b>S-Security</b> Motion Sensor & Photocell Combo. 120V only. See page 14.
	EOS LED 120V AC, 50/60 Hz, HPF, 50,000 HRS L70, AMBIENT OP TEMP -40°C TO +40°C, 5 YEAR WARRANTY, DIMMABLE			
	<b>LE800</b> - 13W, 80 CRI >88 Lumens Per Watt**			
	<b>LE1200</b> - 14W, 80 CRI >102 Lumens Per Watt**	<b>W-1430lm</b> 3000K <b>C-1500lm</b> 4000K		
	<b>INCANDESCENT 120V</b>			
	INCANDESCENT, MEDIUM BASE, 120V <b>I60-1 X 60W Max</b>			<b>P-Photocell</b> 120V only. See page 18 for details. <b>S-Security</b> Motion Sensor & Photocell Combo. 120V only. See page 14.
				LED LAMP, 3 YEAR WARRANTY, DIMMABLE <b>LWE-A19/E26, 90CRI, 3000K</b> <b>LCE-A19/E26, 80CRI, 4000K</b>

See page 122 for dimmer compatibility. Data per LM79/LM80/TM21 available upon request. \*\*Estimated from LED source. Fixtures available with custom packaging options, assembled or knocked down. MOQS apply. Specification subject to change without notice.





## FH200 HORIZON POST

- Fade & Rust Resistant Composite Construction
- UL Listed for Wet Locations
- Fits 3" Diameter Post



SEE PAGE 19 FOR POSTS

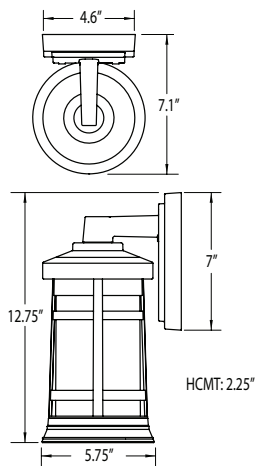
EXAMPLE # FH200-I60-ZF-LWE

STYLE #	LIGHT SOURCE	BODY	DIFFUSER	OPTIONS	
FH200	<b>DEDICATED 120V LED</b>	<b>B-Black</b> <b>W-White</b> <b>Z-Bronze</b>	ACRYLIC <b>C-Clear</b> <b>F-Frost</b>	N/A	
	EOS LED 120V AC, 50/60 Hz, HPF, 50,000 HRS L70, AMBIENT OP TEMP -40°C TO +40°C, 5 YEAR WARRANTY, DIMMABLE				
	<b>LE800</b> - 13W, 80 CRI >88 Lumens Per Watt**				<b>W-1140lm 3000K</b> <b>C-1280lm 4000K</b>
	<b>LE1200</b> - 14W, 80 CRI >102 Lumens Per Watt**				<b>W-1430lm 3000K</b> <b>C-1500lm 4000K</b>
	<b>INCANDESCENT 120V</b>				
	INCANDESCENT, MEDIUM BASE, 120V <b>I60-1 X 60W Max</b>			LED LAMP, 3 YEAR WARRANTY DIMMABLE <b>LWE-A19/E26, 90CRI, 3000K</b> <b>LCE-A19/E26, 80CRI, 4000K</b>	

See page 122 for dimmer compatibility. Data per LM79/LM80/TM21 available upon request. \*\*Estimated from LED source. Fixtures available with custom packaging options, assembled or knocked down. MOQS apply. Specification subject to change without notice.







## FH102 HIGHLAND SMALL

- Fade & Rust Resistant Composite Construction
- UL Listed for Wet Locations
- Mounting Hardware Included



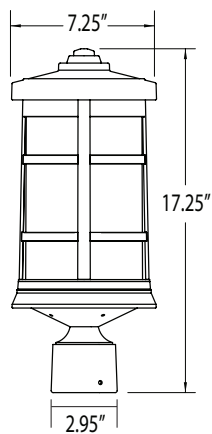
### EXAMPLE # FH102-I60-ZF-LWE

STYLE #	LIGHT SOURCE	BODY	DIFFUSER	OPTIONS
FH102	<b>DEDICATED 120V LED</b> EOS LED 120V AC, 50/60 Hz, HPF, 50,000 HRS L70, AMBIENT OP TEMP -40°C TO +40°C, 5 YEAR WARRANTY, DIMMABLE <b>LE800</b> - 13W, 80 CRI <b>W-1140lm 3000K</b> >88 Lumens Per Watt** <b>C-1280lm 4000K</b>	<b>B-Black</b> <b>W-White</b> <b>Z-Bronze</b>	ACRYLIC <b>C-Clear</b> <b>F-Frost</b>	<b>P-Photocell</b> 120V only. See page 18 for details. <b>S-Security</b> Motion Sensor & Photocell Combo. 120V only. See page 14.
	<b>INCANDESCENT 120V</b> INCANDESCENT, MEDIUM BASE, 120V <b>I60-1 X 60W Max</b>			<b>P-Photocell</b> 120V only. See page 18 for details. <b>S-Security</b> Motion Sensor & Photocell Combo. 120V only. See page 14.  LED LAMP, 3 YEAR WARRANTY, DIMMABLE <b>LWE-A19/E26, 90CRI, 3000K</b> <b>LCE-A19/E26, 80CRI, 4000K</b>

See page 122 for dimmer compatibility. Data per LM79/LM80/TM21 available upon request. \*\*Estimated from LED source. Fixtures available with custom packaging options, assembled or knocked down. MOQS apply. Specification subject to change without notice.







## FH203 HIGHLAND POST

- Fade & Rust Resistant Composite Construction
- UL Listed for Wet Locations
- Fits 3" Diameter Post



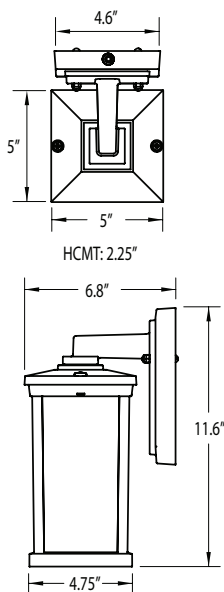
EXAMPLE # FH203-I60-ZF-LWE

SEE PAGE 19 FOR POSTS

STYLE #	LIGHT SOURCE	BODY	DIFFUSER	OPTIONS
FH203	<b>DEDICATED 120V LED</b> EOS LED 120V AC, 50/60 Hz, HPF, 50,000 HRS L70, AMBIENT OP TEMP -40°C TO +40°C, 5 YEAR WARRANTY, DIMMABLE <b>LE800</b> - 13W, 80 CRI <b>W-1140lm 3000K</b> >88 Lumens Per Watt** <b>C-1280lm 4000K</b>	<b>B-Black</b> <b>W-White</b> <b>Z-Bronze</b>	ACRYLIC <b>C-Clear</b> <b>F-Frost</b>	N/A
	<b>INCANDESCENT 120V</b> INCANDESCENT, MEDIUM BASE, 120V <b>I60-1 X 60W Max</b>			
				LED LAMP, 3 YEAR WARRANTY DIMMABLE <b>LWE-A19/E26, 90CRI, 3000K</b> <b>LCE-A19/E26, 80CRI, 4000K</b>

See page 122 for dimmer compatibility. Data per LM79/LM80/TM21 available upon request. \*\*Estimated from LED source. Fixtures available with custom packaging options, assembled or knocked down. MOQs apply. Specification subject to change without notice.





## FH145 HUTTON SMALL

- Fade & Rust Resistant Composite Construction
- UL Listed for Wet Locations
- Mounting Hardware Included

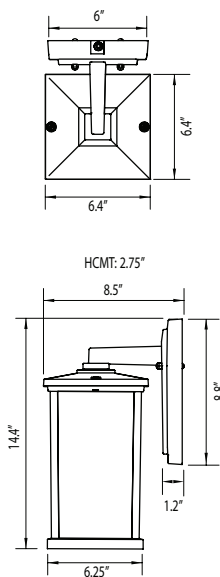


### EXAMPLE # FH145-I60-ZF-LWE

STYLE #	LIGHT SOURCE	BODY	DIFFUSER	OPTIONS
FH145	<b>DEDICATED 120V LED</b>	<b>B-Black</b> <b>W-White</b> <b>Z-Bronze</b>	<b>ACRYLIC</b> <b>C-Clear</b> <b>F-Frost</b>	<b>P-Photocell</b> 120V only. See page 18 for details. <b>S-Security</b> Motion Sensor & Photocell Combo. 120V only. See page 14.
	EOS LED 120V AC, 50/60 Hz, HPF, 50,000 HRS L70, AMBIENT OP TEMP -40°C TO +40°C, 5 YEAR WARRANTY, DIMMABLE <b>LE800</b> - 13W, 80 CRI <b>W-1140lm 3000K</b> >88 Lumens Per Watt** <b>C-1280lm 4000K</b>			
	<b>INCANDESCENT 120V</b>			<b>P-Photocell</b> 120V only. See page 18 for details. <b>S-Security</b> Motion Sensor & Photocell Combo. 120V only. See page 14.
	INCANDESCENT, MEDIUM BASE, 120V <b>I60-1 X 60W Max</b>			LED LAMP, 3 YEAR WARRANTY, DIMMABLE <b>LWE-A19/E26, 90CRI, 3000K</b> <b>LCE-A19/E26, 80CRI, 4000K</b>

See page 122 for dimmer compatibility. Data per LM79/LM80/TM21 available upon request. \*\*Estimated from LED source. Fixtures available with custom packaging options, assembled or knocked down. MOQS apply. Specification subject to change without notice.





## FH146 HUTTON LARGE

- Fade & Rust Resistant Composite Construction
- UL Listed for Wet Locations
- Mounting Hardware Included



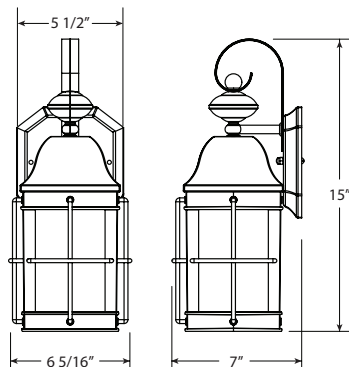
### EXAMPLE # FH146-I60-ZF-LWE

STYLE #	LIGHT SOURCE	BODY	DIFFUSER	OPTIONS
FH146	<b>DEDICATED 120V LED</b> EOS LED 120V AC, 50/60 Hz, HPF, 50,000 HRS L70, AMBIENT OP TEMP -40°C TO +40°C, 5 YEAR WARRANTY, DIMMABLE <b>LE800</b> - 13W, 80 CRI <b>W-1140lm 3000K</b> >88 Lumens Per Watt** <b>C-1280lm 4000K</b>	<b>B-Black</b> <b>W-White</b> <b>Z-Bronze</b>	ACRYLIC <b>C-Clear</b> <b>F-Frost</b>	<b>P-Photocell</b> 120V only. See page 18 for details. <b>S-Security</b> Motion Sensor & Photocell Combo. 120V only. See page 14.
	<b>INCANDESCENT 120V</b> INCANDESCENT, MEDIUM BASE, 120V <b>I60-1 X 60W Max</b>			<b>P-Photocell</b> 120V only. See page 18 for details. <b>S-Security</b> Motion Sensor & Photocell Combo. 120V only. See page 14.  LED LAMP, 3 YEAR WARRANTY, DIMMABLE <b>LWE-A19/E26, 90CRI, 3000K</b> <b>LCE-A19/E26, 80CRI, 4000K</b>

See page 122 for dimmer compatibility. Data per LM79/LM80/TM21 available upon request. \*\*Estimated from LED source. Fixtures available with custom packaging options, assembled or knocked down. MOQS apply. Specification subject to change without notice.







HCMT: 6 1/2"

## FR121 STAGECOACH

- Fade & Rust Resistant Composite Construction
- UL Listed for Wet Locations
- Wall Mount Only
- Mounting Hardware Included



### EXAMPLE # FR121-LE800C-BCP

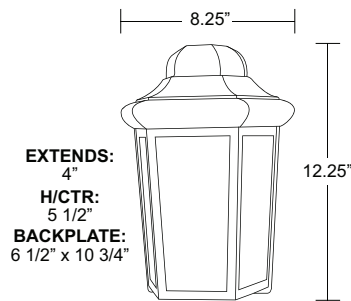
STYLE #	LIGHT SOURCE	BODY	DIFFUSER	OPTIONS
FR121	<b>DEDICATED 120V LED</b>	<b>B-Black</b> <b>W-White</b> <b>Z-Bronze</b>	ACRYLIC <b>C-Clear</b> <b>F-Frost</b>	<b>P-Photocell</b> 120V only. See page 18 for details. <b>S-Security</b> Motion Sensor & Photocell Combo. 120V only. See page 14.
	EOS LED 120V AC, 50/60 Hz, HPF, 50,000 HRS L70, AMBIENT OP TEMP -40°C TO +40°C, 5 YEAR WARRANTY, DIMMABLE <b>LE800</b> - 13W, 80 CRI <b>W-1140lm 3000K</b> >88 Lumens Per Watt** <b>C-1280lm 4000K</b>			
	<b>INCANDESCENT 120V</b>			<b>P-Photocell</b> 120V only. See page 18 for details. <b>S-Security</b> Motion Sensor & Photocell Combo. 120V only. See page 14.
	INCANDESCENT, MEDIUM BASE, 120V <b>I60-1 X 60W Max</b>			LED LAMP, 3 YEAR WARRANTY, DIMMABLE <b>LWE-A19/E26, 90CRI, 3000K</b> <b>LCE-A19/E26, 80CRI, 4000K</b>

See page 122 for dimmer compatibility. Data per LM79/LM80/TM21 available upon request. \*\*Estimated from LED source. Fixtures available with custom packaging options, assembled or knocked down. MOQs apply. Specification subject to change without notice.









## FP161 MARTIN

- Fade & Rust Resistant Composite Construction
- UL Listed for Wet Locations
- Mounting Hardware Included



### EXAMPLE # FP161-I40-ZF-LWE

STYLE #	LIGHT SOURCE	BODY	DIFFUSER	OPTIONS
FP161	<b>DEDICATED 120V LED</b> EOS LED 120V AC, 50/60 Hz, HPF, 50,000 HRS L70, AMBIENT OP TEMP -40°C TO +40°C, 5 YEAR WARRANTY, DIMMABLE <b>LL900</b> - 10W, 80 CRI <b>W-930lm 3000K</b> <b>C-970lm 4000K</b> >90 Lumens Per Watt**	<b>B-Black</b> <b>W-White</b> <b>Z-Bronze</b>	ACRYLIC <b>F-Frost</b>	<b>P-Photocell</b> 120V only. See page 18 for details. <b>S-Security</b> Motion Sensor & Photocell Combo. 120V only. See page 14.  <b>P-Photocell</b> 120V only. See page 18 for details. <b>S-Security</b> Motion Sensor & Photocell Combo. 120V only. See page 14.  LED LAMP, 3 YEAR WARRANTY, DIMMABLE <b>LWE-A19/E26, 90CRI, 3000K</b> <b>LCE-A19/E26, 80CRI, 4000K</b>
	<b>INCANDESCENT 120V</b> INCANDESCENT, MEDIUM BASE, 120V <b>I40-1 X 40W Max</b>			

See page 122 for dimmer compatibility. Data per LM79/LM80/TM21 available upon request. \*\*Estimated from LED source. Fixtures available with custom packaging options, assembled or knocked down. MOQs apply. Specification subject to change without notice.







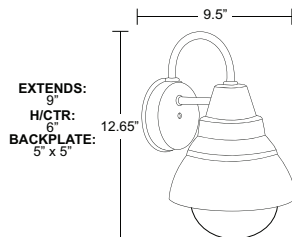
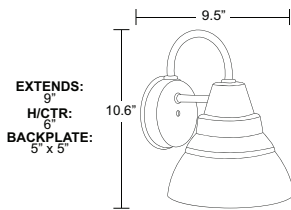
SHOWN WITHOUT DIFFUSER



SHOWN WITH DIFFUSER

## FN110 BELLE

- Fade & Rust Resistant Composite Construction
- UL Listed for Wet Locations
- Mounting Hardware Included
- Open Bottom (When Ordered Without Diffuser)

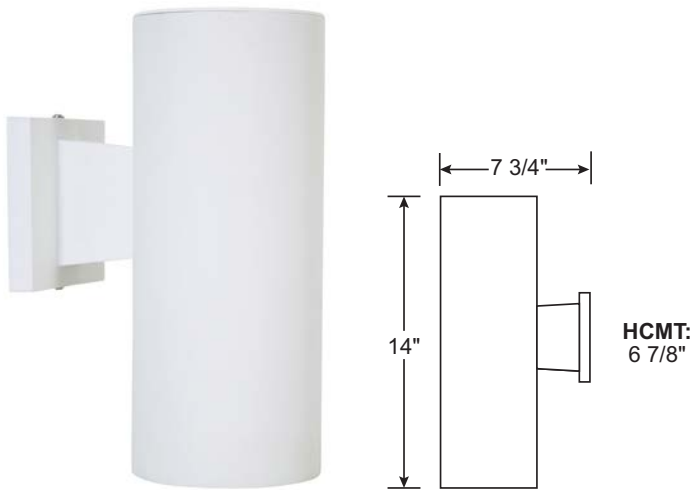


### EXAMPLE # FN110-I40-ZW-LWE

STYLE #	LIGHT SOURCE	BODY	DIFFUSER	OPTIONS
FN110	<b>DEDICATED 120V LED</b> EOS LED 120V AC, 50/60 Hz, HPF, 50,000 HRS L70, AMBIENT OP TEMP -40°C TO +40°C, 5 YEAR WARRANTY, DIMMABLE <b>LE700</b> - 10W, 80 CRI <b>W-642lm 3000K</b> >70 Lumens Per Watt** <b>C-679lm 4000K</b>	<b>B-Black</b> <b>W-White</b> <b>Z-Bronze</b>	ACRYLIC <b>N-No Diffuser</b> <b>W-White</b> Not Available with Dedicated LED	<b>P-Photocell</b> 120V only. See page 18 for details. <b>S-Security</b> Motion Sensor & Photocell Combo. 120V only. See page 14.  <b>P-Photocell</b> 120V only. See page 18 for details. <b>S-Security</b> Motion Sensor & Photocell Combo. 120V only. See page 14.  LED LAMP, 3 YEAR WARRANTY, DIMMABLE <b>LWE-A19/E26, 90CRI, 3000K</b> <b>LCE-A19/E26, 80CRI, 4000K</b>
	<b>INCANDESCENT 120V</b> INCANDESCENT, MEDIUM BASE, 120V <b>I40-1 X 40W Max</b>			

See page 122 for dimmer compatibility. Data per LM79/LM80/TM21 available upon request. \*\*Estimated from LED source. Fixtures available with custom packaging options, assembled or knocked down. MOQS apply. Specification subject to change without notice.





## FD136 DIRECT / INDIRECT CYLINDER

- Fade & Rust Resistant Composite Construction
- UL Listed for Wet Locations
- Up & Down Light
- Tempered Glass Lens Top / Open Bottom
- Mounting Hardware Included

### EXAMPLE # FD136-I265-BKG-LWE

STYLE #	LIGHT SOURCE	BODY	OPTIONS
FD136	<b>INCANDESCENT 120V</b>	<b>BKG-Black</b> <b>WHG-White</b>	LED LAMP, 120V, 3 YEAR WARRANTY, DIMMABLE <b>LWE-A19/E26, 90CRI, 3000K</b> <b>LCE-A19/E26, 80CRI, 4000K</b>
	INCANDESCENT, MEDIUM BASE <b>I265-2 X 65W Max PAR 30</b>		

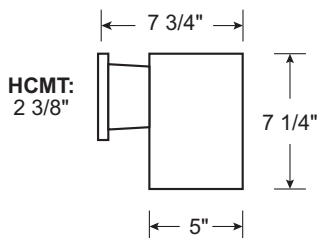
See page 122 for dimmer compatibility. Data per LM79/LM80/TM21 available upon request. Fixtures available with custom packaging options, assembled or knocked down. MOQs apply. Specification subject to change without notice.





## FD134 TURTLE & DARK SKY FRIENDLY

- ◊ Fade & Rust Resistant Composite Construction
- ◊ UL Listed for Wet Locations
- ◊ Turtle & Dark Sky Friendly
- ◊ FWC Compliant When Ordered w/LA Amber Option
- ◊ Down Light Only
- ◊ Open Bottom
- ◊ Mounting Hardware Included

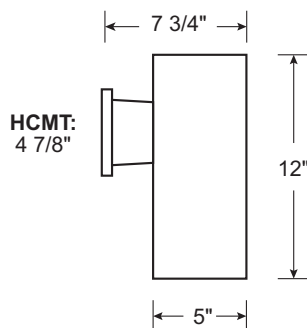


### EXAMPLE # FD134-I75-BK-LWE

STYLE #	LIGHT SOURCE	BODY	OPTIONS
FD134	<b>INCANDESCENT 120V</b>	<b>BK-Black</b> <b>WH-White</b>	LED LAMP, 120V, 3 YEAR WARRANTY, DIMMABLE <b>LWE-A19/E26, 90CRI, 3000K</b> <b>LCE-A19/E26, 80CRI, 4000K</b>
	INCANDESCENT, MEDIUM BASE <b>I75-1 X 75W Max PAR 30</b>		AMBER LED CORN COB, 100-277V, 5 YEAR WARRANTY <b>LA-E26, 1600K, 590nm FWC COMPLIANT</b>

See page 122 for dimmer compatibility. Data per LM79/LM80/TM21 available upon request. Fixtures available with custom packaging options, assembled or knocked down. MOQs apply. Specification subject to change without notice.





## FD135 TURTLE & DARK SKY FRIENDLY

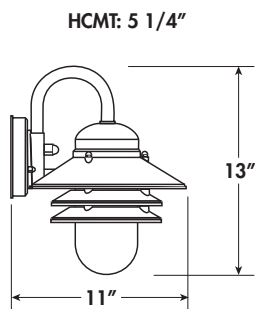
- ◊ Fade & Rust Resistant Composite Construction
- ◊ UL Listed for Wet Locations
- ◊ Turtle & Dark Sky Friendly
- ◊ FWC Compliant When Ordered w/LA Amber Option
- ◊ Open Bottom
- ◊ Down Light Only
- ◊ Mounting Hardware Included

### EXAMPLE # FD135-I75-BK-LWE

STYLE #	LIGHT SOURCE	BODY	OPTIONS
FD135	<b>INCANDESCENT 120V</b>	<b>BK-Black</b> <b>WH-White</b>	LED LAMP, 120V, 3 YEAR WARRANTY, DIMMABLE
	INCANDESCENT, MEDIUM BASE <b>I75-1 X 75W Max PAR 30</b>		<b>LWE-A19/E26, 90CRI, 3000K</b> <b>LCE-A19/E26, 80CRI, 4000K</b>
			AMBER LED CORN COB, 100-277V, 5 YEAR WARRANTY <b>LA-E26, 1600K, 590nm FWC COMPLIANT</b>

See page 122 for dimmer compatibility. Data per LM79/LM80/TM21 available upon request. Fixtures available with custom packaging options, assembled or knocked down. MOQS apply. Specification subject to change without notice.





## FN151 NAUTICAL

- Fade & Rust Resistant Composite Construction
- UL Listed for Wet Locations
- Mounting Hardware Included



### EXAMPLE # FN151-I60-BW-PLWE

STYLE #	LIGHT SOURCE	BODY	DIFFUSER	OPTIONS
FN151	<b>DEDICATED 120V LED</b> EOS LED 120V AC, 50/60 Hz, HPF, 50,000 HRS L70, AMBIENT OP TEMP -40°C TO +40°C, 5 YEAR WARRANTY, DIMMABLE <b>LE800</b> - 13W, 80 CRI >88 Lumens Per Watt**	<b>B-Black</b> <b>W-White</b>	<b>ACRYLIC</b> <b>C-Clear Prism</b> <b>W-White</b>	<b>P-Photocell</b> 120V only. See page 18 for details. <b>S-Security</b> Motion Sensor & Photocell Combo. 120V only. See page 14.
	<b>MULTI-VOLT 120-277V LED</b> MULTI-VOLT LED 120-277V, 50/60 Hz, CONSTANT CURRENT AT 700mA, DRIVER UL CLASS 2, HPF, THERMALLY PROTECTED ARRAY, 50,000 HRS L70* AMBIENT OP TEMP -40°C TO +40°C, 3 YEAR WARRANTY <b>L900</b> - 11.3W Power Input CRI 74 (TYP) >80 Lumens Per Watt**			<b>S-Security</b> Motion Sensor & Photocell Combo. See page 16.
	<b>INCANDESCENT 120V</b> INCANDESCENT, MEDIUM BASE <b>I60-1 X 60W</b>			<b>P-Photocell</b> 120V only. See page 18 for details. <b>S-Security</b> Motion Sensor & Photocell Combo. 120V only. See page 14.
				LED LAMP, 3 YEAR WARRANTY, DIMMABLE <b>LWE-A19/E26, 90CRI, 3000K</b> <b>LCE-A19/E26, 80CRI, 4000K</b>

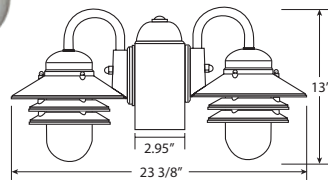
See page 122 for dimmer compatibility. Data per LM79/LM80/TM21 available upon request. \*\*Estimated from LED source. Fixtures available with custom packaging options, assembled or knocked down. MOQS apply. Specification subject to change without notice.











## FN252 NAUTICAL

- Fade & Rust Resistant Composite Construction
- UL Listed for Wet Locations
- Fits 3" Diameter Post



SEE PAGE 19 FOR POSTS

### EXAMPLE # FN252-I260-BW-PLWE

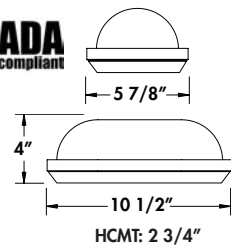
STYLE #	LIGHT SOURCE	BODY	DIFFUSER	OPTIONS	
FN252	<b>DEDICATED 120V LED</b> EOS LED 120V AC, 50/60 Hz, HPF, 50,000 HRS L70, AMBIENT OP TEMP -40°C TO +40°C, 5 YEAR WARRANTY, DIMMABLE	<b>B-Black</b> <b>W-White</b>	ACRYLIC <b>C-Clear Prism</b> <b>W-White</b>	<b>P-Photocell</b> 120V only. See page 18 for details.	
	<b>LE1600</b> - 2 X 13W, Power Input 80 CRI >65 Lumens Per Watt**			<b>W-1800lm 3000K</b> <b>C-2000lm 4000K</b>	N/A
	<b>MULTI-VOLT 120-277V LED</b> MULTI-VOLT LED 120-277V, 50/60 Hz, CONSTANT CURRENT AT 700mA, DRIVER UL CLASS 2, HPF, THERMALLY PROTECTED ARRAY, 50,000 HRS L70* AMBIENT OP TEMP -40°C TO +40°C, 3 YEAR WARRANTY			<b>L1800</b> - 22W Power Input CRI 74 (TYP) >82 Lumens Per Watt**	<b>C-1824lm 4000K</b>
FN252	<b>INCANDESCENT 120V</b> INCANDESCENT, MEDIUM BASE, 120V	<b>W-White</b> <b>B-Black</b>	POLYCARBONATE <b>C-Clear Prism</b> <b>W-White</b>	<b>P-Photocell</b> 120V only. See page 18 for details.	
	<b>I260-1 X 60W</b>			<b>LWE-A19/E26, 90CRI, 3000K</b> <b>LCE-A19/E26, 80CRI, 4000K</b>	

See page 122 for dimmer compatibility. Data per LM79/LM80/TM21 available upon request. \*\*Estimated from LED source. Fixtures available with custom packaging options, assembled or knocked down. MOQS apply. Specification subject to change without notice.





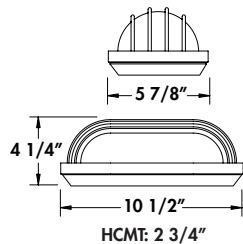
FE101



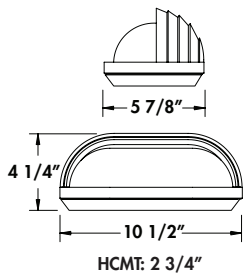
## FE101 | FE102 | FE103 | FE104 RESIDENTIAL EUROSTYLE

- Fade & Rust Resistant Composite Construction
- UL Listed for Wet Locations
- Polycarbonate Lens & Base
- Wall Mount Only
- Mounting Hardware Included

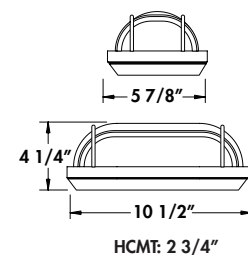
FE102



FE103



FE104



### EXAMPLE # FE101-I60-BF-LWE

STYLE #	LIGHT SOURCE	BODY	DIFFUSER	OPTIONS
FE101	INCANDESCENT 120V	B-Black	POLYCARBONATE	<b>S</b> -Security Motion Sensor & Photocell Combo. 120V only. See page 16.  LED LAMP, 3 YEAR WARRANTY DIMMABLE <b>LWE</b> -A19/E26, 80CRI, 3000K <b>LCE</b> -A19/E26, 80CRI, 4000K
FE102	INCANDESCENT, MEDIUM BASE, 120V	W-White	F-Frost	
FE103	I60-1 X 60W Max			
FE104				

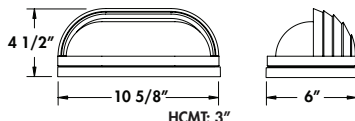
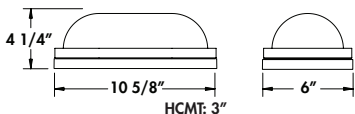
FE101 is ADA Compliant. See page 122 for dimmer compatibility. Data per LM79/LM80/TM21 available upon request. Fixtures available with custom packaging options, assembled or knocked down. MOQS apply. Specification subject to change without notice.





FE111

FE113



## FE111 | FE113 COMMERCIAL EUROSTYLE

- ◊ Fade & Rust Resistant Composite Construction
- ◊ UL Listed for Wet Locations
- ◊ Polycarbonate Lens & Aluminum Base
- ◊ Wall Mount Only
- ◊ Mounting Hardware Included



### EXAMPLE # FE111-L900C-BF

STYLE #	LIGHT SOURCE	BODY	DIFFUSER	OPTIONS
FE111 FE113	<p><b>DEDICATED 120V LED</b></p> <p>EOS LED 120V AC, 50/60 Hz, HPF, 50,000 HRS L70, AMBIENT OP TEMP -40°C TO +40°C, 5 YEAR WARRANTY, DIMMABLE</p> <p><b>LE800</b> - 13W, 80 CRI      <b>W-1140lm 3000K</b>                      &gt;88 Lumens Per Watt**      <b>C-1280lm 4000K</b></p> <p><b>MULTI-VOLT 120-277V LED</b></p> <p>MULTI-VOLT LED 120-277V, 50/60 Hz, CONSTANT CURRENT AT 700mA, DRIVER UL CLASS 2, HPF, THERMALLY PROTECTED ARRAY, 50,000 HRS L70* AMBIENT OP TEMP -40°C TO +40°C, 3 YEAR WARRANTY</p> <p><b>L900</b> - 11.3W Power Input      <b>C-912lm 4000K</b>                      CRI 74 (TYP)                      &gt;80 Lumens Per Watt**</p>	<p><b>B-Black</b> <b>W-White</b></p>	<p>POLYCARBONATE <b>F-Frost</b></p>	<p><b>P-Photocell</b> 120V only. See page 18 for details.  <b>S-Security</b> Motion Sensor &amp; Photocell Combo. 120V only. See page 16.</p> <p><b>S-Security</b> Motion Sensor &amp; Photocell Combo. See page 16.</p>

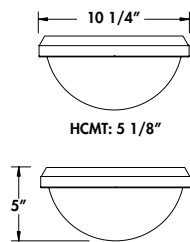
See page 122 for dimmer compatibility. Data per LM79/LM80/TM21 available upon request. \*\*Estimated from LED source. Fixtures available with custom packaging options, assembled or knocked down. MOQs apply. Specification subject to change without notice.



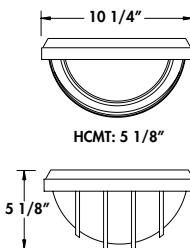




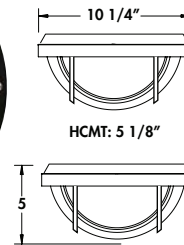
FE351



FE352



FE353



## FE351 | FE352 | FE353 RESIDENTIAL EUROSTYLE

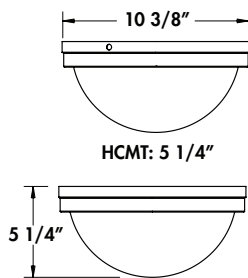
- ◊ Fade & Rust Resistant Composite Construction
- ◊ UL Listed for Wet Locations
- ◊ Polycarbonate Lens & Base
- ◊ Ceiling or Wall Mount
- ◊ Mounting Hardware Included

### EXAMPLE # FE351-I75-BF-LWE

STYLE #	LIGHT SOURCE	BODY	DIFFUSER	OPTIONS
FE351	INCANDESCENT 120V	B-Black	POLYCARBONATE	<b>S</b> -Security Motion Sensor & Photocell Combo. 120V only. See page 16.  LED LAMP, 3 YEAR WARRANTY DIMMABLE <b>LWE</b> -A19/E26, 80CRI, 3000K <b>LCE</b> -A19/E26, 80CRI, 4000K
FE352	INCANDESCENT, MEDIUM BASE, 120V	W-White	F-Frost	
FE353	I75-1 X 75W Max			

See page 122 for dimmer compatibility. Data per LM79/LM80/TM21 available upon request. Fixtures available with custom packaging options, assembled or knocked down. MOQS apply. Specification subject to change without notice.





## FE361 COMMERCIAL EUROSTYLE

- ◊ Fade & Rust Resistant Composite Construction
- ◊ UL Listed for Wet Locations
- ◊ Polycarbonate Lens & Aluminum Base
- ◊ Ceiling or Wall Mount
- ◊ Mounting Hardware Included

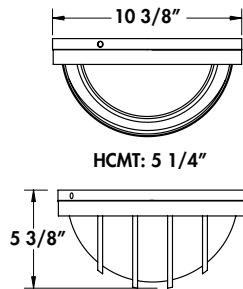


### EXAMPLE # FE361-LE800C-BFP

STYLE #	LIGHT SOURCE	BODY	DIFFUSER	OPTIONS	
FE361	<b>DEDICATED 120V LED</b>	<b>B-Black</b> <b>W-White</b>	POLYCARBONATE <b>F-Frost</b>	<b>P-Photocell</b> 120V only. See page 18 for details. <b>S-Security</b> Motion Sensor & Photocell Combo. 120V only. See page 14.	
	EOS LED 120V AC, 50/60 Hz, HPF, 50,000 HRS L70, AMBIENT OP TEMP -40°C TO +40°C, 5 YEAR WARRANTY, DIMMABLE				
	<b>LE800</b> - 13W, 80 CRI >88 Lumens Per Watt**				<b>W-1140lm</b> 3000K <b>C-1280lm</b> 4000K
	<b>LE1200</b> - 14W, 80 CRI >102 Lumens Per Watt**				<b>W-1430lm</b> 3000K <b>C-1500lm</b> 4000K
FE361	<b>LE1800</b> - 22W, 80 CRI >88 Lumens Per Watt**	<b>W-1950lm</b> 3000K <b>C-2130lm</b> 4000K			
	<b>MULTI-VOLT 120-277V LED</b>			<b>S-Security</b> Motion Sensor & Photocell Combo. See page 16.	
	MULTI-VOLT LED 120-277V, 50/60 Hz, CONSTANT CURRENT AT 700mA, DRIVER UL CLASS 2, HPF, THERMALLY PROTECTED ARRAY, 50,000 HRS L70* AMBIENT OP TEMP -40°C TO +40°C, 3 YEAR WARRANTY				
<b>L1800</b> - 22W, 80 CRI CRI 74 (TYP) >88 Lumens Per Watt**	<b>W-1704lm</b> 3000K <b>C-1824lm</b> 4000K				

See page 122 for dimmer compatibility. Data per LM79/LM80/TM21 available upon request. \*\*Estimated from LED source. Fixtures available with custom packaging options, assembled or knocked down. MOQS apply. Specification subject to change without notice.





## FE362 COMMERCIAL EUROSTYLE

- ◊ Fade & Rust Resistant Composite Construction
- ◊ UL Listed for Wet Locations
- ◊ Polycarbonate Lens & Aluminum Base
- ◊ Ceiling or Wall Mount
- ◊ Mounting Hardware Included



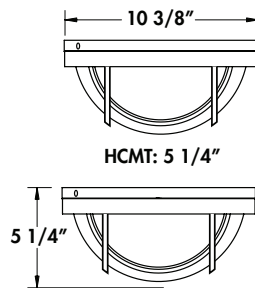
### EXAMPLE # FE362-LE800C-BFP

STYLE #	LIGHT SOURCE	BODY	DIFFUSER	OPTIONS					
FE362	<b>DEDICATED 120V LED</b> EOS LED 120V AC, 50/60 Hz, HPF, 50,000 HRS L70, AMBIENT OP TEMP -40°C TO +40°C, 5 YEAR WARRANTY, DIMMABLE	<b>B-Black</b> <b>W-White</b>	<b>POLYCARBONATE</b> <b>F-Frost</b>	<b>P-Photocell</b> 120V only. See page 18 for details. <b>S-Security</b> Motion Sensor & Photocell Combo. 120V only. See page 14.					
	<table border="0"> <tr> <td><b>LE800</b></td> <td>- 13W, 80 CRI &gt;88 Lumens Per Watt**</td> <td><b>W-1140lm</b> 3000K <b>C-1280lm</b> 4000K</td> </tr> <tr> <td><b>LE1200</b></td> <td>- 14W, 80 CRI &gt;102 Lumens Per Watt**</td> <td><b>W-1430lm</b> 3000K <b>C-1500lm</b> 4000K</td> </tr> <tr> <td><b>LE1800</b></td> <td>- 22W, 80 CRI &gt;88 Lumens Per Watt**</td> <td><b>W-1950lm</b> 3000K <b>C-2130lm</b> 4000K</td> </tr> </table>				<b>LE800</b>	- 13W, 80 CRI >88 Lumens Per Watt**	<b>W-1140lm</b> 3000K <b>C-1280lm</b> 4000K	<b>LE1200</b>	- 14W, 80 CRI >102 Lumens Per Watt**
<b>LE800</b>	- 13W, 80 CRI >88 Lumens Per Watt**	<b>W-1140lm</b> 3000K <b>C-1280lm</b> 4000K							
<b>LE1200</b>	- 14W, 80 CRI >102 Lumens Per Watt**	<b>W-1430lm</b> 3000K <b>C-1500lm</b> 4000K							
<b>LE1800</b>	- 22W, 80 CRI >88 Lumens Per Watt**	<b>W-1950lm</b> 3000K <b>C-2130lm</b> 4000K							
	<b>MULTI-VOLT 120-277V LED</b> MULTI-VOLT LED 120-277V, 50/60 Hz, CONSTANT CURRENT AT 700mA, DRIVER UL CLASS 2, HPF, THERMALLY PROTECTED ARRAY, 50,000 HRS L70* AMBIENT OP TEMP -40°C TO +40°C, 3 YEAR WARRANTY			<b>S-Security</b> Motion Sensor & Photocell Combo. See page 16.					
	<table border="0"> <tr> <td><b>L1800</b></td> <td>- 22W, 80 CRI CRI 74 (TYP) &gt;88 Lumens Per Watt**</td> <td><b>W-1704lm</b> 3000K <b>C-1824lm</b> 4000K</td> </tr> </table>	<b>L1800</b>	- 22W, 80 CRI CRI 74 (TYP) >88 Lumens Per Watt**	<b>W-1704lm</b> 3000K <b>C-1824lm</b> 4000K					
<b>L1800</b>	- 22W, 80 CRI CRI 74 (TYP) >88 Lumens Per Watt**	<b>W-1704lm</b> 3000K <b>C-1824lm</b> 4000K							

See page 122 for dimmer compatibility. Data per LM79/LM80/TM21 available upon request. \*\*Estimated from LED source. Fixtures available with custom packaging options, assembled or knocked down. MOQs apply. Specification subject to change without notice.







## FE363 COMMERCIAL EUROSTYLE

- ◊ Fade & Rust Resistant Composite Construction
- ◊ UL Listed for Wet Locations
- ◊ Polycarbonate Lens & Aluminum Base
- ◊ Ceiling or Wall Mount
- ◊ Mounting Hardware Included



### EXAMPLE # FE363-LE800C-BF

STYLE #	LIGHT SOURCE	BODY	DIFFUSER	OPTIONS					
<b>FE363</b>	<b>DEDICATED 120V LED</b> EOS LED 120V AC, 50/60 Hz, HPF, 50,000 HRS L70, AMBIENT OP TEMP -40°C TO +40°C, 5 YEAR WARRANTY, DIMMABLE	<b>B-Black</b> <b>W-White</b>	<b>POLYCARBONATE</b> <b>F-Frost</b>	<b>P-Photocell</b> 120V only. See page 18 for details. <b>S-Security</b> Motion Sensor & Photocell Combo. 120V only. See page 14. <b>EB-Emergency Backup</b> See page 123.					
	<table border="0"> <tr> <td><b>LE800</b></td> <td>- 13W, 80 CRI &gt;88 Lumens Per Watt**</td> <td><b>W-1140lm</b> 3000K <b>C-1280lm</b> 4000K</td> </tr> <tr> <td><b>LE1200</b></td> <td>- 14W, 80 CRI &gt;102 Lumens Per Watt**</td> <td><b>W-1430lm</b> 3000K <b>C-1500lm</b> 4000K</td> </tr> <tr> <td><b>LE1800</b></td> <td>- 22W, 80 CRI &gt;88 Lumens Per Watt**</td> <td><b>W-1950lm</b> 3000K <b>C-2130lm</b> 4000K</td> </tr> </table>				<b>LE800</b>	- 13W, 80 CRI >88 Lumens Per Watt**	<b>W-1140lm</b> 3000K <b>C-1280lm</b> 4000K	<b>LE1200</b>	- 14W, 80 CRI >102 Lumens Per Watt**
<b>LE800</b>	- 13W, 80 CRI >88 Lumens Per Watt**	<b>W-1140lm</b> 3000K <b>C-1280lm</b> 4000K							
<b>LE1200</b>	- 14W, 80 CRI >102 Lumens Per Watt**	<b>W-1430lm</b> 3000K <b>C-1500lm</b> 4000K							
<b>LE1800</b>	- 22W, 80 CRI >88 Lumens Per Watt**	<b>W-1950lm</b> 3000K <b>C-2130lm</b> 4000K							
	<b>MULTI-VOLT 120-277V LED</b> MULTI-VOLT LED 120-277V, 50/60 Hz, CONSTANT CURRENT AT 700mA, DRIVER UL CLASS 2, HPF, THERMALLY PROTECTED ARRAY, 50,000 HRS L70* AMBIENT OP TEMP -40°C TO +40°C, 3 YEAR WARRANTY			<b>S-Security</b> Motion Sensor & Photocell Combo. See page 16.					
	<table border="0"> <tr> <td><b>L1800</b></td> <td>- 22W, 80 CRI CRI 74 (TYP) &gt;88 Lumens Per Watt**</td> <td><b>W-1704lm</b> 3000K <b>C-1824lm</b> 4000K</td> </tr> </table>	<b>L1800</b>	- 22W, 80 CRI CRI 74 (TYP) >88 Lumens Per Watt**	<b>W-1704lm</b> 3000K <b>C-1824lm</b> 4000K					
<b>L1800</b>	- 22W, 80 CRI CRI 74 (TYP) >88 Lumens Per Watt**	<b>W-1704lm</b> 3000K <b>C-1824lm</b> 4000K							

See page 122 for dimmer compatibility. Data per LM79/LM80/TM21 available upon request. \*\*Estimated from LED source. Fixtures available with custom packaging options, assembled or knocked down. MOQS apply. Specification subject to change without notice.

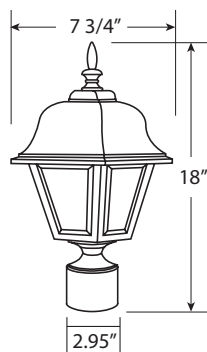






## FA282 AMHERST POST

- Fade & Rust Resistant Composite Construction
- UL Listed for Wet Locations
- Fits 3" Diameter Post



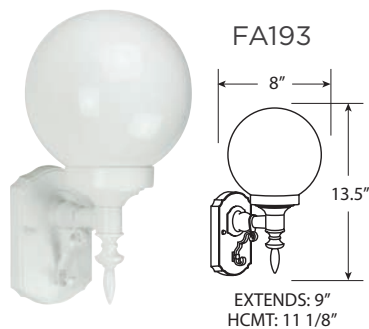
EXAMPLE # FA282-I60-BC-LWE

SEE PAGE 19 FOR POSTS

STYLE #	LIGHT SOURCE	BODY	DIFFUSER	OPTIONS
FA282	<p><b>DEDICATED 120V LED</b></p> <p>EOS LED 120V AC, 50/60 Hz, HPF, 50,000 HRS L70, AMBIENT OP TEMP -40°C TO +40°C, 5 YEAR WARRANTY, DIMMABLE</p> <p><b>LE800</b> - 13W, 80 CRI      <b>W-1140lm 3000K</b>                      &gt;88 Lumens Per Watt**      <b>C-1280lm 4000K</b></p>	<p><b>B-Black</b> <b>W-White</b></p>	<p>ACRYLIC <b>C-Clear</b></p>	N/A
	<p><b>INCANDESCENT 120V</b></p> <p>INCANDESCENT, MEDIUM BASE, 120V <b>I60-1 X 60W Max</b></p>			<p>LED LAMP, 3 YEAR WARRANTY DIMMABLE <b>LWE-A19/E26, 90CRI, 3000K</b> <b>LCE-A19/E26, 80CRI, 4000K</b></p>

See page 122 for dimmer compatibility. Data per LM79/LM80/TM21 available upon request. \*\*Estimated from LED source. Fixtures available with custom packaging options, assembled or knocked down. MOQ5 apply. Specification subject to change without notice.





## FA192 | FA193 AMHERST WALL

- ◊ Fade & Rust Resistant Composite Construction
- ◊ UL Listed for Wet Locations
- ◊ Wall Mount Only
- ◊ Mounting Hardware Included

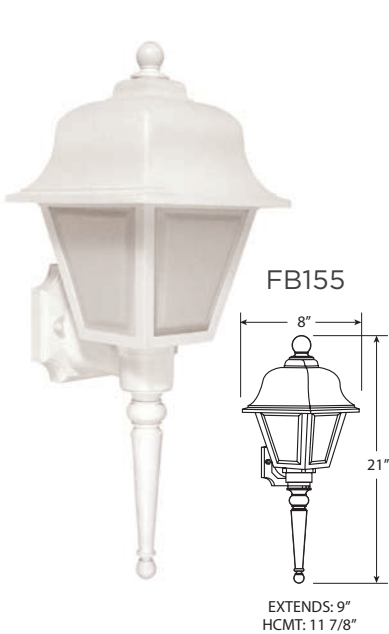


### EXAMPLE # FA192-I75-BW-PLWE

STYLE #	LIGHT SOURCE	BODY	DIFFUSER	OPTIONS
FA192 FA193	<b>INCANDESCENT 120V</b> INCANDESCENT, MEDIUM BASE, 120V I75-1 X 75W Max	<b>B-Black</b> <b>W-White</b>	ACRYLIC <b>C-Clear Prism</b> <b>W-White</b>	<b>P-Photocell 120V only.</b> See page 18 for details.  LED LAMP, 3 YEAR WARRANTY, DIMMABLE <b>LWE-A19/E26, 90CRI, 3000K</b> <b>LCE-A19/E26, 80CRI, 4000K</b>

See page 122 for dimmer compatibility. Data per LM79/LM80/TM21 available upon request. Fixtures available with custom packaging options, assembled or knocked down. MOQs apply. Specification subject to change without notice.





## FB155 | FB156 BRADFORD WALL

- Fade & Rust Resistant Composite Construction
- UL Listed for Wet Locations
- Wall Mount Only
- Mounting Hardware Included



### EXAMPLE # FB156-LE800C-BFP

STYLE #	LIGHT SOURCE	BODY	DIFFUSER	OPTIONS
FB155 FB156	<b>DEDICATED 120V LED</b>	<b>B-Black</b> <b>W-White</b>	ACRYLIC <b>C-Clear</b> <b>F-Frost</b>	<b>P-Photocell</b> 120V only. See page 18 for details. <b>S-Security</b> Motion Sensor & Photocell Combo. 120V only. See page 14.
	EOS LED 120V AC, 50/60 Hz, HPF, 50,000 HRS L70, AMBIENT OP TEMP -40°C TO +40°C, 5 YEAR WARRANTY, DIMMABLE <b>LE800</b> - 13W, 80 CRI <b>W-1140lm 3000K</b> <b>C-1280lm 4000K</b> >88 Lumens Per Watt**			
	<b>INCANDESCENT 120V</b>			
	INCANDESCENT, MEDIUM BASE, 120V <b>I60-1 X 60W Max</b>			<b>P-Photocell</b> 120V only. See page 18 for details. <b>S-Security</b> Motion Sensor & Photocell Combo. 120V only. See page 14.  LED LAMP, 3 YEAR WARRANTY, DIMMABLE <b>LWE-A19/E26, 90CRI, 3000K</b> <b>LCE-A19/E26, 80CRI, 4000K</b>

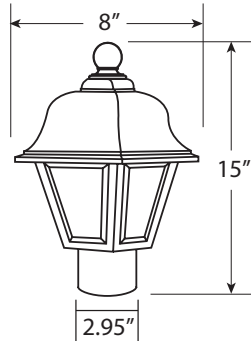
See page 122 for dimmer compatibility. Data per LM79/LM80/TM21 available upon request. \*\*Estimated from LED source. Fixtures available with custom packaging options, assembled or knocked down. MOQS apply. Specification subject to change without notice.





## FB255 BRADFORD POST

- Fade & Rust Resistant Composite Construction
- UL Listed for Wet Locations
- Fits 3" Diameter Post



SEE PAGE 19 FOR POSTS

### EXAMPLE # FB255-I60-BC-LWE

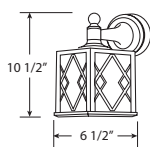
STYLE #	LIGHT SOURCE	BODY	DIFFUSER	OPTIONS
FB255	<b>DEDICATED 120V LED</b>	<b>B-Black</b> <b>W-White</b>	ACRYLIC <b>C-Clear</b> <b>F-Frost</b>	N/A
	EOS LED 120V AC, 50/60 Hz, HPF, 50,000 HRS L70, AMBIENT OP TEMP -40°C TO +40°C, 5 YEAR WARRANTY, DIMMABLE <b>LE800</b> - 13W, 80 CRI >88 Lumens Per Watt** <b>W-1140lm 3000K</b> <b>C-1280lm 4000K</b>			
	<b>INCANDESCENT 120V</b>			
	INCANDESCENT, MEDIUM BASE, 120V <b>I60-1 X 60W Max</b>			LED LAMP, 3 YEAR WARRANTY DIMMABLE <b>LWE-A19/E26, 90CRI, 3000K</b> <b>LCE-A19/E26, 80CRI, 4000K</b>

See page 122 for dimmer compatibility. Data per LM79/LM80/TM21 available upon request. \*\*Estimated from LED source. Fixtures available with custom packaging options, assembled or knocked down. MOQs apply. Specification subject to change without notice.





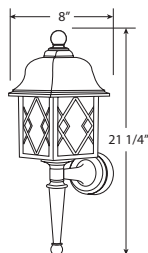
FR111



EXTENDS: 8 1/2"  
HCMT: 2 3/4"



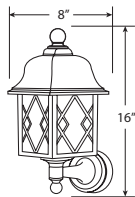
FR113



EXTENDS: 8 1/2"  
HCMT: 13 1/4"



FR112



EXTENDS: 8 1/2"  
HCMT: 13 1/4"

## FR111 | FR112 | FR113 HATCH WALL

- Fade & Rust Resistant Composite Construction
- UL Listed for Wet Locations
- Wall Mount Only
- Mounting Hardware Included

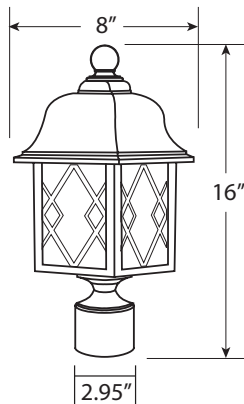


### EXAMPLE # FR111-I60-BC-PLWE

STYLE #	LIGHT SOURCE	BODY	DIFFUSER	OPTIONS
FR111 FR112 FR113	<b>DEDICATED 120V LED</b>	<b>B-Black</b> <b>W-White</b>	ACRYLIC <b>C-Clear</b> <b>F-Frost</b>	<b>P-Photocell</b> 120V only. See page 18 for details. <b>S-Security</b> Motion Sensor & Photocell Combo. 120V only. See page 14.
	EOS LED 120V AC, 50/60 Hz, HPF, 50,000 HRS L70, AMBIENT OP TEMP -40°C TO +40°C, 5 YEAR WARRANTY, DIMMABLE			
	<b>LE800</b> - 13W, 80 CRI <b>W-1140lm</b> 3000K >88 Lumens Per Watt** <b>C-1280lm</b> 4000K			
	<b>INCANDESCENT 120V</b>			<b>P-Photocell</b> 120V only. See page 18 for details. <b>S-Security</b> Motion Sensor & Photocell Combo. 120V only. See page 14.
	INCANDESCENT, MEDIUM BASE, 120V <b>I60-1 X 60W</b> Max			LED LAMP, 3 YEAR WARRANTY, DIMMABLE <b>LWE-A19/E26</b> , 90CRI, 3000K <b>LCE-A19/E26</b> , 80CRI, 4000K

See page 122 for dimmer compatibility. Data per LM79/LM80/TM21 available upon request. \*\*Estimated from LED source. Fixtures available with custom packaging options, assembled or knocked down. MOQS apply. Specification subject to change without notice.





## FR211 HATCH POST

- Fade & Rust Resistant Composite Construction
- UL Listed for Wet Locations
- Fits 3" Diameter Post



### EXAMPLE # FR211-LE800C-BC

SEE PAGE 19 FOR POSTS

STYLE #	LIGHT SOURCE	BODY	DIFFUSER	OPTIONS
FR211	<b>DEDICATED 120V LED</b>	<b>B-Black</b> <b>W-White</b>	ACRYLIC <b>C-Clear</b> <b>F-Frost</b>	N/A
	EOS LED 120V AC, 50/60 Hz, HPF, 50,000 HRS L70, AMBIENT OP TEMP -40°C TO +40°C, 5 YEAR WARRANTY, DIMMABLE			
	<b>LE800</b> - 13W, 80 CRI >88 Lumens Per Watt**			
	<b>INCANDESCENT 120V</b>			
	INCANDESCENT, MEDIUM BASE, 120V <b>I60-1 X 60W Max</b>			LED LAMP, 3 YEAR WARRANTY DIMMABLE <b>LWE-A19/E26, 90CRI, 3000K</b> <b>LCE-A19/E26, 80CRI, 4000K</b>

See page 122 for dimmer compatibility. Data per LM79/LM80/TM21 available upon request. \*\*Estimated from LED source. Fixtures available with custom packaging options, assembled or knocked down. MOQS apply. Specification subject to change without notice.







EXTENDS: 8.5"  
SHORT & LONG  
TAIL INCLUDED



EXTENDS: 8.5"  
HCMT: 9"

## FG100 8" GLOBE WALL

- Fade & Rust Resistant Composite Construction
- UL Listed for Wet Locations
- Wall Mount Only
- Mounting Hardware Included



### EXAMPLE # FG100-I75-BW-LWE

STYLE #	LIGHT SOURCE	BODY	DIFFUSER	OPTIONS
FG100	<b>INCANDESCENT 120V</b>	<b>B-Black</b>	ACRYLIC	LED LAMP, 3 YEAR WARRANTY, DIMMABLE
	INCANDESCENT, MEDIUM BASE, 120V <b>I75-1 X 75W Max</b>	<b>W-White</b>	<b>C-Clear Prism</b> <b>W-White</b>	<b>LWE-A19/E26, 90CRI, 3000K</b> <b>LCE-A19/E26, 80CRI, 4000K</b>

See page 122 for dimmer compatibility. Data per LM79/LM80/TM21 available upon request. Fixtures available with custom packaging options, assembled or knocked down. MOQs apply. Specification subject to change without notice.





## FC159 | FC160 CAMBRIDGE WALL

- Fade & Rust Resistant Composite Construction
- UL Listed for Wet Locations
- Wall Mount Only
- Mounting Hardware Included

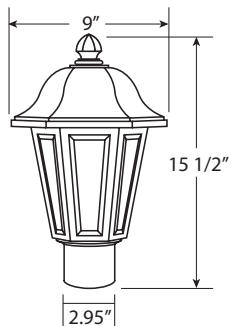


### EXAMPLE # FC159-LE800C-BCP

STYLE #	LIGHT SOURCE	BODY	DIFFUSER	OPTIONS
FC159 FC160	<b>DEDICATED 120V LED</b>	<b>B-Black</b> <b>W-White</b>	ACRYLIC <b>C-Clear</b>	<b>P-Photocell</b> 120V only. See page 18 for details. <b>S-Security</b> Motion Sensor & Photocell Combo. 120V only. See page 14.
	EOS LED 120V AC, 50/60 Hz, HPF, 50,000 HRS L70, AMBIENT OP TEMP -40°C TO +40°C, 5 YEAR WARRANTY, DIMMABLE <b>LE800</b> - 13W, 80 CRI <b>W-1140lm 3000K</b> >88 Lumens Per Watt** <b>C-1280lm 4000K</b>			
	<b>INCANDESCENT 120V</b>			<b>P-Photocell</b> 120V only. See page 18 for details. <b>S-Security</b> Motion Sensor & Photocell Combo. 120V only. See page 14.
	INCANDESCENT, MEDIUM BASE, 120V <b>I60-1 X 60W Max</b>			LED LAMP, 3 YEAR WARRANTY, DIMMABLE <b>LWE-A19/E26, 90CRI, 3000K</b> <b>LCE-A19/E26, 80CRI, 4000K</b>

See page 122 for dimmer compatibility. Data per LM79/LM80/TM21 available upon request. \*\*Estimated from LED source. Fixtures available with custom packaging options, assembled or knocked down. MOQs apply. Specification subject to change without notice.





## FC259 CAMBRIDGE POST

- Fade & Rust Resistant Composite Construction
- UL Listed for Wet Locations
- Fits 3" Diameter Post



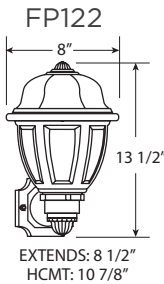
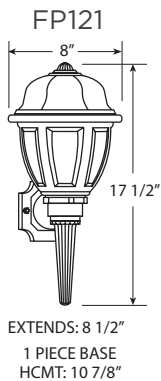
EXAMPLE # FC259-I60-BC-LCE

SEE PAGE 19 FOR POSTS

STYLE #	LIGHT SOURCE	BODY	DIFFUSER	OPTIONS
FC259	<b>DEDICATED 120V LED</b>	<b>B-Black</b> <b>W-White</b>	ACRYLIC <b>C-Clear</b>	N/A
	EOS LED 120V AC, 50/60 Hz, HPF, 50,000 HRS L70, AMBIENT OP TEMP -40°C TO +40°C, 5 YEAR WARRANTY, DIMMABLE <b>LE800</b> - 13W, 80 CRI <b>W-1140lm 3000K</b> >88 Lumens Per Watt** <b>C-1280lm 4000K</b>			
FC259	<b>INCANDESCENT 120V</b>	<b>B-Black</b> <b>W-White</b>	ACRYLIC <b>C-Clear</b>	LED LAMP, 3 YEAR WARRANTY DIMMABLE <b>LWE-A19/E26, 90CRI, 3000K</b> <b>LCE-A19/E26, 80CRI, 4000K</b>
	INCANDESCENT, MEDIUM BASE, 120V <b>I60-1 X 60W Max</b>			

See page 122 for dimmer compatibility. Data per LM79/LM80/TM21 available upon request. \*\*Estimated from LED source. Fixtures available with custom packaging options, assembled or knocked down. MOQs apply. Specification subject to change without notice.





## FP121 | FP122 PRINCETON WALL

- ◊ Fade & Rust Resistant Composite Construction
- ◊ UL Listed for Wet Locations
- ◊ Wall Mount Only
- ◊ Mounting Hardware Included

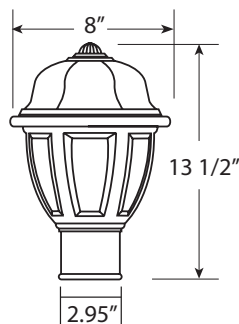


### EXAMPLE # FP121-LE800C-BCP

STYLE #	LIGHT SOURCE	BODY	DIFFUSER	OPTIONS
FP121 FP122	<b>DEDICATED 120V LED</b> EOS LED 120V AC, 50/60 Hz, HPF, 50,000 HRS L70, AMBIENT OP TEMP -40°C TO +40°C, 5 YEAR WARRANTY, DIMMABLE <b>LE800</b> - 13W, 80 CRI <b>W-1140lm 3000K</b> >88 Lumens Per Watt** <b>C-1280lm 4000K</b>	<b>B-Black</b> <b>W-White</b>	ACRYLIC <b>C-Clear</b>	<b>P-Photocell</b> 120V only. See page 18 for details. <b>S-Security Motion Sensor &amp; Photocell Combo.</b> 120V only. See page 14.
	<b>INCANDESCENT 120V</b> INCANDESCENT, MEDIUM BASE, 120V <b>I60-1 X 60W Max</b>			<b>P-Photocell</b> 120V only. See page 18 for details. <b>S-Security Motion Sensor &amp; Photocell Combo.</b> 120V only. See page 14.  LED LAMP, 3 YEAR WARRANTY, DIMMABLE <b>LWE-A19/E26, 90CRI, 3000K</b> <b>LCE-A19/E26, 80CRI, 4000K</b>

See page 122 for dimmer compatibility. Data per LM79/LM80/TM21 available upon request. \*\*Estimated from LED source. Fixtures available with custom packaging options, assembled or knocked down. MOQs apply. Specification subject to change without notice.





## FP221 PRINCETON POST

- Fade & Rust Resistant Composite Construction
- UL Listed for Wet Locations
- Fits 3" Diameter Post



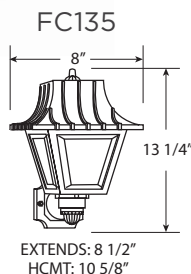
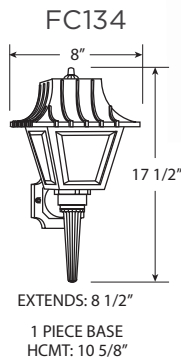
SEE PAGE 19 FOR POSTS

### EXAMPLE # FP221-I60-BC-LWE

STYLE #	LIGHT SOURCE	BODY	DIFFUSER	OPTIONS
FP221	<b>DEDICATED 120V LED</b>	<b>B-Black</b> <b>W-White</b>	ACRYLIC <b>C-Clear</b>	N/A
	EOS LED 120V AC, 50/60 Hz, HPF, 50,000 HRS L70, AMBIENT OP TEMP -40°C TO +40°C, 5 YEAR WARRANTY, DIMMABLE <b>LE800</b> - 13W, 80 CRI <b>W-1140lm 3000K</b> >88 Lumens Per Watt** <b>C-1280lm 4000K</b>			
	<b>INCANDESCENT 120V</b>			
	INCANDESCENT, MEDIUM BASE, 120V <b>I60-1 X 60W Max</b>			LED LAMP, 3 YEAR WARRANTY DIMMABLE <b>LWE-A19/E26, 90CRI, 3000K</b> <b>LCE-A19/E26, 80CRI, 4000K</b>

See page 122 for dimmer compatibility. Data per LM79/LM80/TM21 available upon request. \*\*Estimated from LED source. Fixtures available with custom packaging options, assembled or knocked down. MOQs apply. Specification subject to change without notice.





## FC134 | FC135 COLONIAL WALL

- ◊ Fade & Rust Resistant Composite Construction
- ◊ UL Listed for Wet Locations
- ◊ Wall Mount Only
- ◊ Mounting Hardware Included

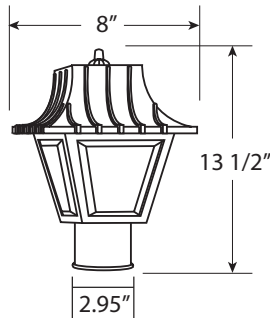


### EXAMPLE # FC135-LE800C-BCP

STYLE #	LIGHT SOURCE	BODY	DIFFUSER	OPTIONS
FC134 FC135	<b>DEDICATED 120V LED</b>	<b>B-Black</b> <b>W-White</b>	ACRYLIC <b>C-Clear</b> <b>F-Frost</b>	<b>P-Photocell</b> 120V only. See page 18 for details. <b>S-Security Motion Sensor &amp; Photocell Combo.</b> 120V only. See page 14.
	EOS LED 120V AC, 50/60 Hz, HPF, 50,000 HRS L70, AMBIENT OP TEMP -40°C TO +40°C, 5 YEAR WARRANTY, DIMMABLE <b>LE800</b> - 13W, 80 CRI <b>W-1140lm 3000K</b> >88 Lumens Per Watt** <b>C-1280lm 4000K</b>			
	<b>INCANDESCENT 120V</b>			<b>P-Photocell</b> 120V only. See page 18 for details. <b>S-Security Motion Sensor &amp; Photocell Combo.</b> 120V only. See page 14.  LED LAMP, 3 YEAR WARRANTY, DIMMABLE <b>LWE-A19/E26, 90CRI, 3000K</b> <b>LCE-A19/E26, 80CRI, 4000K</b>
	INCANDESCENT, MEDIUM BASE, 120V <b>I60-1 X 60W Max</b>			

See page 122 for dimmer compatibility. Data per LM79/LM80/TM21 available upon request. \*\*Estimated from LED source. Fixtures available with custom packaging options, assembled or knocked down. MOQS apply. Specification subject to change without notice.





## FC234 COLONIAL POST

- Fade & Rust Resistant Composite Construction
- UL Listed for Wet Locations
- Fits 3" Diameter Post



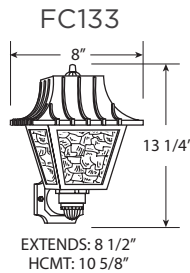
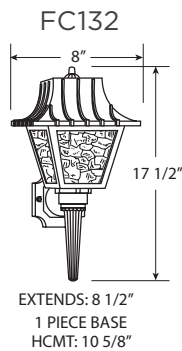
SEE PAGE 19 FOR POSTS

### EXAMPLE # FC234-I60-BC-LWE

STYLE #	LIGHT SOURCE	BODY	DIFFUSER	OPTIONS
FC234	<b>DEDICATED 120V LED</b>	<b>B-Black</b> <b>W-White</b>	ACRYLIC <b>C-Clear</b> <b>F-Frost</b>	N/A
	EOS LED 120V AC, 50/60 Hz, HPF, 50,000 HRS L70, AMBIENT OP TEMP -40°C TO +40°C, 5 YEAR WARRANTY, DIMMABLE <b>LE800</b> - 13W, 80 CRI <b>W-1140lm 3000K</b> >88 Lumens Per Watt** <b>C-1280lm 4000K</b>			
FC234	<b>INCANDESCENT 120V</b>	<b>B-Black</b> <b>W-White</b>	ACRYLIC <b>C-Clear</b> <b>F-Frost</b>	LED LAMP, 3 YEAR WARRANTY DIMMABLE <b>LWE-A19/E26, 90CRI, 3000K</b> <b>LCE-A19/E26, 80CRI, 4000K</b>
	INCANDESCENT, MEDIUM BASE, 120V <b>I60-1 X 60W Max</b>			

See page 122 for dimmer compatibility. Data per LM79/LM80/TM21 available upon request. \*\*Estimated from LED source. Fixtures available with custom packaging options, assembled or knocked down. MOQs apply. Specification subject to change without notice.





## FC132 | FC133 COLONIAL WALL

- ◊ Fade & Rust Resistant Composite Construction
- ◊ UL Listed for Wet Locations
- ◊ Wall Mount Only
- ◊ Mounting Hardware Included



### EXAMPLE # FC132-LE800C-BCP

STYLE #	LIGHT SOURCE	BODY	DIFFUSER	OPTIONS
FC132 FC133	<b>DEDICATED 120V LED</b>	<b>B-Black</b> <b>W-White</b>	ACRYLIC <b>C-Clear Flemish</b>	<b>P-Photocell</b> 120V only. See page 18 for details. <b>S-Security Motion Sensor &amp; Photocell Combo.</b> 120V only. See page 14.
	EOS LED 120V AC, 50/60 Hz, HPF, 50,000 HRS L70, AMBIENT OP TEMP -40°C TO +40°C, 5 YEAR WARRANTY, DIMMABLE <b>LE800</b> - 13W, 80 CRI <b>W-1140lm 3000K</b> >88 Lumens Per Watt** <b>C-1280lm 4000K</b>			
	<b>INCANDESCENT 120V</b>			<b>P-Photocell</b> 120V only. See page 18 for details. <b>S-Security Motion Sensor &amp; Photocell Combo.</b> 120V only. See page 14.
	INCANDESCENT, MEDIUM BASE, 120V <b>I60-1 X 60W Max</b>			LED LAMP, 3 YEAR WARRANTY, DIMMABLE <b>LWE-A19/E26, 90CRI, 3000K</b> <b>LCE-A19/E26, 80CRI, 4000K</b>

See page 122 for dimmer compatibility. Data per LM79/LM80/TM21 available upon request. \*\*Estimated from LED source. Fixtures available with custom packaging options, assembled or knocked down. MOQs apply. Specification subject to change without notice.

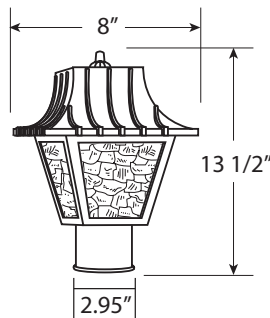






## FC232 COLONIAL POST

- Fade & Rust Resistant Composite Construction
- UL Listed for Wet Locations
- Fits 3" Diameter Post



SEE PAGE 19 FOR POSTS

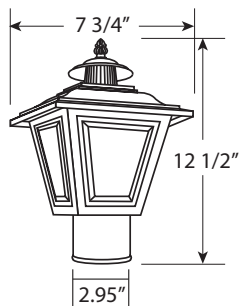
### EXAMPLE # FC232-I60-BC-LWE

STYLE #	LIGHT SOURCE	BODY	DIFFUSER	OPTIONS
FC232	<b>DEDICATED 120V LED</b>	<b>B-Black</b> <b>W-White</b>	ACRYLIC <b>C-Clear Flemish</b>	N/A
	EOS LED 120V AC, 50/60 Hz, HPF, 50,000 HRS L70, AMBIENT OP TEMP -40°C TO +40°C, 5 YEAR WARRANTY, DIMMABLE <b>LE800</b> - 13W, 80 CRI <b>W-1140lm 3000K</b> >88 Lumens Per Watt** <b>C-1280lm 4000K</b>			
FC232	<b>INCANDESCENT 120V</b>	<b>B-Black</b> <b>W-White</b>	ACRYLIC <b>C-Clear Flemish</b>	LED LAMP, 3 YEAR WARRANTY DIMMABLE <b>LWE-A19/E26, 90CRI, 3000K</b> <b>LCE-A19/E26, 80CRI, 4000K</b>
	INCANDESCENT, MEDIUM BASE, 120V <b>I60-1 X 60W Max</b>			

See page 122 for dimmer compatibility. Data per LM79/LM80/TM21 available upon request. \*\*Estimated from LED source. Fixtures available with custom packaging options, assembled or knocked down. MOQs apply. Specification subject to change without notice.







## FT231 TUDOR POST

- Fade & Rust Resistant Composite Construction
- UL Listed for Wet Locations
- Fits 3" Diameter Post



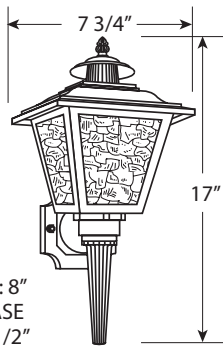
EXAMPLE # FT231-LE800C-BC

SEE PAGE 19 FOR POSTS

STYLE #	LIGHT SOURCE	BODY	DIFFUSER	OPTIONS
FT231	<b>DEDICATED 120V LED</b>	<b>B-Black</b> <b>W-White</b>	ACRYLIC <b>C-Clear</b> <b>F-Frost</b>	N/A
	EOS LED 120V AC, 50/60 Hz, HPF, 50,000 HRS L70, AMBIENT OP TEMP -40°C TO +40°C, 5 YEAR WARRANTY, DIMMABLE <b>LE800</b> - 13W, 80 CRI <b>W-1140lm 3000K</b> >88 Lumens Per Watt** <b>C-1280lm 4000K</b>			
FT231	<b>INCANDESCENT 120V</b>			LED LAMP, 3 YEAR WARRANTY DIMMABLE <b>LWE-A19/E26, 90CRI, 3000K</b> <b>LCE-A19/E26, 80CRI, 4000K</b>
	INCANDESCENT, MEDIUM BASE, 120V <b>I60-1 X 60W Max</b>			

See page 122 for dimmer compatibility. Data per LM79/LM80/TM21 available upon request. \*\*Estimated from LED source. Fixtures available with custom packaging options, assembled or knocked down. MOQS apply. Specification subject to change without notice.





EXTENDS: 8"  
1 PIECE BASE  
HCMT: 10 1/2"

## FT151 TUDOR WALL

- Fade & Rust Resistant Composite Construction
- UL Listed for Wet Locations
- Wall Mount Only
- Mounting Hardware Included



### EXAMPLE # FT151-I60-BC-PLWE

STYLE #	LIGHT SOURCE	BODY	DIFFUSER	OPTIONS
FT151	<b>DEDICATED 120V LED</b>	B-Black W-White	ACRYLIC C-Clear Flemish	P-Photocell 120V only. See page 18 for details. S-Security Motion Sensor & Photocell Combo. 120V only. See page 14.
	EOS LED 120V AC, 50/60 Hz, HPF, 50,000 HRS L70, AMBIENT OP TEMP -40°C TO +40°C, 5 YEAR WARRANTY, DIMMABLE <b>LE800</b> - 13W, 80 CRI <b>W-1140lm 3000K</b> >88 Lumens Per Watt** <b>C-1280lm 4000K</b>			
FT151	<b>INCANDESCENT 120V</b>	B-Black W-White	ACRYLIC C-Clear Flemish	P-Photocell 120V only. See page 18 for details. S-Security Motion Sensor & Photocell Combo. 120V only. See page 14.  LED LAMP, 3 YEAR WARRANTY, DIMMABLE <b>LWE-A19/E26, 90CRI, 3000K</b> <b>LCE-A19/E26, 80CRI, 4000K</b>
	INCANDESCENT, MEDIUM BASE, 120V <b>I60-1 X 60W Max</b>			

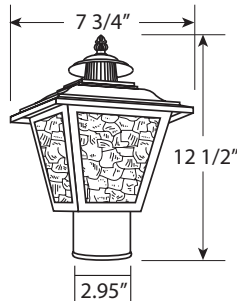
See page 122 for dimmer compatibility. Data per LM79/LM80/TM21 available upon request. \*\*Estimated from LED source. Fixtures available with custom packaging options, assembled or knocked down. MOQs apply. Specification subject to change without notice.





## FT251 TUDOR POST

- Fade & Rust Resistant Composite Construction
- UL Listed for Wet Locations
- Fits 3" Diameter Post



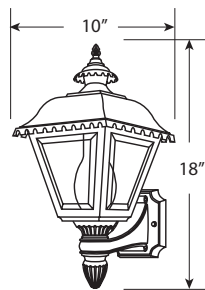
SEE PAGE 19 FOR POSTS

### EXAMPLE # FT251-LE800C-BC

STYLE #	LIGHT SOURCE	BODY	DIFFUSER	OPTIONS
FT251	<b>DEDICATED 120V LED</b>	<b>B-Black</b> <b>W-White</b>	ACRYLIC <b>C-Clear Flemish</b>	N/A
	EOS LED 120V AC, 50/60 Hz, HPF, 50,000 HRS L70, AMBIENT OP TEMP -40°C TO +40°C, 5 YEAR WARRANTY, DIMMABLE <b>LE800</b> - 13W, 80 CRI <b>W-1140lm 3000K</b> >88 Lumens Per Watt** <b>C-1280lm 4000K</b>			
FT251	<b>INCANDESCENT 120V</b>	<b>B-Black</b> <b>W-White</b>	ACRYLIC <b>C-Clear Flemish</b>	LED LAMP, 3 YEAR WARRANTY DIMMABLE <b>LWE-A19/E26, 90CRI, 3000K</b> <b>LCE-A19/E26, 80CRI, 4000K</b>
	INCANDESCENT, MEDIUM BASE, 120V <b>I60-1 X 60W Max</b>			

See page 122 for dimmer compatibility. Data per LM79/LM80/TM21 available upon request. \*\*Estimated from LED source. Fixtures available with custom packaging options, assembled or knocked down. MOQs apply. Specification subject to change without notice.





EXTENDS: 10 1/4"  
HCMT: 15"

SHOWN WITH  
OPTIONAL  
DECORATIVE CHIMNEY

## FT171 LARGE TUDOR WALL

- Fade & Rust Resistant Composite Construction
- UL Listed for Wet Locations
- Wall Mount Only
- Mounting Hardware Included

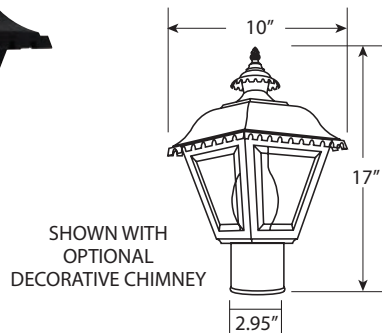


### EXAMPLE # FT171-I75-BC-LWE

STYLE #	LIGHT SOURCE	BODY	DIFFUSER	OPTIONS
FT171	<b>DEDICATED 120V LED</b>	B-Black	ACRYLIC C-Clear F-Frost	C-Decorative Chimney S-Security Motion Sensor & Photocell Combo. 120V only. See page 14.
	EOS LED 120V AC, 50/60 Hz, HPF, 50,000 HRS L70, AMBIENT OP TEMP -40°C TO +40°C, 5 YEAR WARRANTY, DIMMABLE <b>LE800</b> - 13W, 80 CRI <b>W-1140lm 3000K</b> >88 Lumens Per Watt** <b>C-1280lm 4000K</b>			
	<b>INCANDESCENT 120V</b>			
	INCANDESCENT, MEDIUM BASE, 120V <b>I75-1 X 75W Max</b>			LED LAMP, 3 YEAR WARRANTY, DIMMABLE <b>LWE-A19/E26, 90CRI, 3000K</b> <b>LCE-A19/E26, 80CRI, 4000K</b>

See page 122 for dimmer compatibility. Data per LM79/LM80/TM21 available upon request. \*\*Estimated from LED source. Fixtures available with custom packaging options, assembled or knocked down. MOQS apply. Specification subject to change without notice.





## FT271 LARGE TUDOR POST

- Fade & Rust Resistant Composite Construction
- UL Listed for Wet Locations
- Fits 3" Diameter Post



SEE PAGE 19 FOR POSTS

### EXAMPLE # FT271-LE800C-BC

STYLE #	LIGHT SOURCE	BODY	DIFFUSER	OPTIONS
FT271	<b>DEDICATED 120V LED</b>	B-Black	ACRYLIC C-Clear F-Frost	C-Decorative Chimney
	EOS LED 120V AC, 50/60 Hz, HPF, 50,000 HRS L70, AMBIENT OP TEMP -40°C TO +40°C, 5 YEAR WARRANTY, DIMMABLE <b>LE800</b> - 13W, 80 CRI <b>W-1140lm 3000K</b> >88 Lumens Per Watt** <b>C-1280lm 4000K</b>			
FT271	<b>INCANDESCENT 120V</b>	B-Black	ACRYLIC C-Clear F-Frost	LED LAMP, 3 YEAR WARRANTY DIMMABLE <b>LWE-A19/E26, 90CRI, 3000K</b> <b>LCE-A19/E26, 80CRI, 4000K</b>
	INCANDESCENT, MEDIUM BASE, 120V <b>I75-1 X 75W Max</b>			

See page 122 for dimmer compatibility. Data per LM79/LM80/TM21 available upon request. \*\*Estimated from LED source. Fixtures available with custom packaging options, assembled or knocked down. MOQS apply. Specification subject to change without notice.

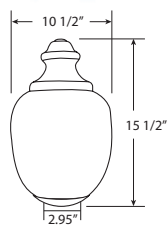




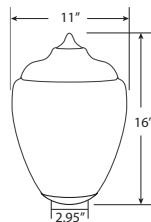




FA201



FA202



## FA201 | FA202 ACORNS

- Acorn & Fitter Included
- Fade & Rust Resistant Composite Construction
- UL Listed for Wet Locations
- Fits 3" Diameter Post



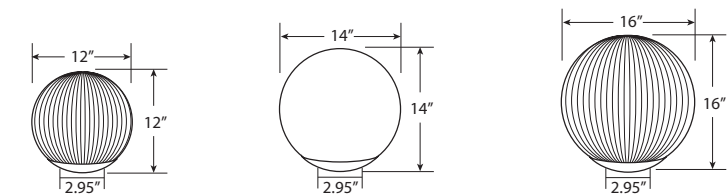
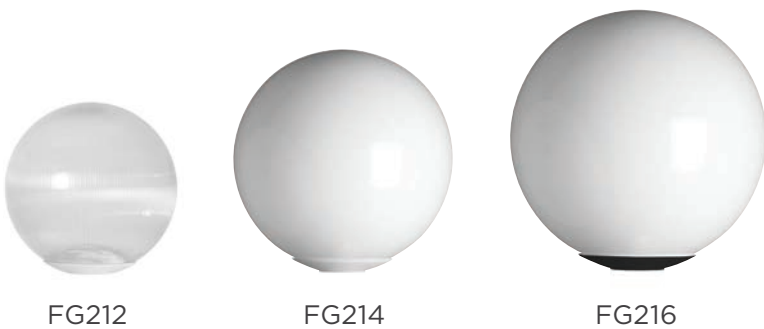
SEE PAGE 19 FOR POSTS

### EXAMPLE # FA201-I150-BC

STYLE #	LIGHT SOURCE	BODY	DIFFUSER	OPTIONS
<b>FA201</b> <b>FA202</b>	<b>DEDICATED 120V LED</b> EOS LED 120V AC, 50/60 Hz, HPF, 50,000 HRS L70, AMBIENT OP TEMP -40°C TO +40°C, 5 YEAR WARRANTY, DIMMABLE <b>LE800</b> - 13W, 80 CRI >88 Lumens Per Watt** <b>LE1200</b> - 14W, 80 CRI >102 Lumens Per Watt** <b>LE1800</b> - 22W, 80 CRI >88 Lumens Per Watt** <b>W-1140lm 3000K</b> <b>C-1280lm 4000K</b> <b>W-1430lm 3000K</b> <b>C-1500lm 4000K</b> <b>W-1950lm 3000K</b> <b>C-2130lm 4000K</b>	<b>B-Black</b> <b>W-White</b>	<b>ACRYLIC</b> <b>A-Clear Textured</b> <b>F-Frost Textured</b> <b>POLYCARBONATE</b> <b>C-Clear Textured</b> <b>POLYETHYLENE</b> <b>W-White Textured</b>	N/A
	<b>INCANDESCENT 120V</b> INCANDESCENT, MEDIUM BASE, 120V <b>I150-1 X 150W Max</b>			LED LAMP, 3 YEAR WARRANTY, DIMMABLE <b>LWE-A19/E26, 90CRI, 3000K</b> <b>LCE-A19/E26, 80CRI, 4000K</b>

See page 122 for dimmer compatibility. Data per LM79/LM80/TM21 available upon request. \*\*Estimated from LED source. Fixtures available with custom packaging options, assembled or knocked down. MOQs apply. Specification subject to change without notice.





## FG212 | FG214 | FG216 GLOBES

- o Globe & Fitter Included
- o Fade & Rust Resistant Composite Construction
- o UL Listed for Wet Locations
- o Fits 3" Diameter Post



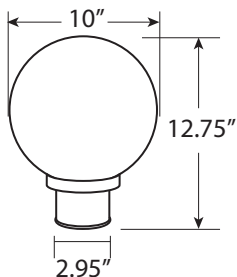
SEE PAGE 19 FOR POSTS

### EXAMPLE # FG212-I100-BW-LWE

STYLE #	LIGHT SOURCE	BODY	GLOBE	OPTIONS
FG212	<b>DEDICATED 120V LED</b>	<b>B-Black</b> <b>W-White</b>	ACRYLIC <b>C-Clear Prism</b> <b>F-Frost</b> <b>W-White</b>	N/A
FG214	EOS LED 120V AC, 50/60 Hz, HPF, 50,000 HRS L70, AMBIENT OP TEMP -40°C TO +40°C, 5 YEAR WARRANTY, DIMMABLE			
FG216	<b>LE800</b> - 13W, 80 CRI >88 Lumens Per Watt**			
	<b>INCANDESCENT 120V</b>			
	INCANDESCENT, MEDIUM BASE, 120V <b>I100-1 X 100W Max</b>			LED LAMP, 3 YEAR WARRANTY, DIMMABLE <b>LWE-A19/E26, 80CRI, 3000K</b> <b>LCE-A19/E26, 80CRI, 4000K</b>

See page 122 for dimmer compatibility. ♦FG214 only available with white, acrylic globe. Data per LM79/LM80/TM21 available upon request. \*\*Estimated from LED source. Fixtures available with custom packaging options, assembled or knocked down. MOQS apply. Specification subject to change without notice.





## FG210 10" GLOBE

- Fade & Rust Resistant Composite Construction
- UL Listed for Wet Locations
- Fits 3" Diameter Post



SEE PAGE 19 FOR POSTS

EXAMPLE # FG210-I100-BW-LWE

STYLE #	LIGHT SOURCE	BODY	DIFFUSER	OPTIONS
FG210	<b>INCANDESCENT 120V</b> INCANDESCENT, MEDIUM BASE, 120V <b>I100-1 X 100W Max</b>	<b>B-Black</b> <b>W-White</b>	ACRYLIC <b>C-Clear Prism</b> <b>F-Frost</b> <b>W-White</b>	LED LAMP, 3 YEAR WARRANTY, DIMMABLE <b>LWE-A19/E26, 90CRI, 3000K</b> <b>LCE-A19/E26, 80CRI, 4000K</b>

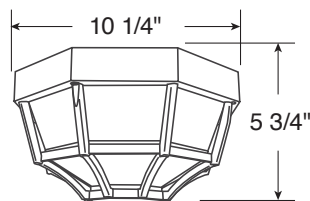
See page 122 for dimmer compatibility. Data per LM79/LM80/TM21 available upon request. Fixtures available with custom packaging options, assembled or knocked down. MOQs apply. Specification subject to change without notice.





## FO318 OCTAGON

- Fade & Rust Resistant Composite Construction
- UL Listed for Damp Locations
- Ceiling Mount Only
- Mounting Hardware Included



### EXAMPLE # FO318-LE800C-WF

STYLE #	LIGHT SOURCE	BODY	DIFFUSER	OPTIONS	
FO318	<b>DEDICATED 120V LED</b>	<b>B-Black</b> <b>W-White</b>	ACRYLIC <b>F-Frost</b>	N/A	
	EOS LED 120V AC, 50/60 Hz, HPF, 50,000 HRS L70, AMBIENT OP TEMP -40°C TO +40°C, 5 YEAR WARRANTY, DIMMABLE				
	<b>LE800</b> - 13W, 80 CRI >88 Lumens Per Watt**				<b>W-1140lm 3000K</b> <b>C-1280lm 4000K</b>
	<b>LE1200</b> - 14W, 80 CRI >102 Lumens Per Watt**				<b>W-1430lm 3000K</b> <b>C-1500lm 4000K</b>
	<b>LE1800</b> - 22W, 80 CRI >88 Lumens Per Watt**	<b>W-1950lm 3000K</b> <b>C-2130lm 4000K</b>			
	<b>INCANDESCENT 120V</b>				
	INCANDESCENT, MEDIUM BASE, 120V <b>I75-1 X 75W Max</b>			LED LAMP, 3 YEAR WARRANTY, DIMMABLE <b>LWE-A19/E26, 90CRI, 3000K</b> <b>LCE-A19/E26, 80CRI, 4000K</b>	

See page 122 for dimmer compatibility. Data per LM79/LM80/TM21 available upon request. \*\*Estimated from LED source. Fixtures available with custom packaging options, assembled or knocked down. MOQs apply. Specification subject to change without notice.





## FC311 RESIDENTIAL CENTURY - 8.25"

- Fade & Rust Resistant Composite Construction
- UL Listed for Damp Locations
- Polypropylene Lens & Polycarbonate Base
- Ceiling Mount Only

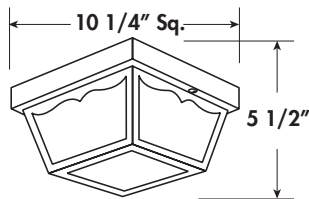


### EXAMPLE # FC311-I60-BF-LWE

STYLE #	LIGHT SOURCE	BODY	DIFFUSER	OPTIONS
FC311	<b>INCANDESCENT 120V</b>	<b>B-Black</b> <b>W-White</b>	POLYPROPYLENE <b>F-Frost</b>	LED LAMP, 3 YEAR WARRANTY
	INCANDESCENT, MEDIUM BASE, 120V <b>I60-1 X 60W Max</b>			DIMMABLE <b>LWE-A19/E26, 90CRI, 3000K</b> <b>LCE-A19/E26, 80CRI, 4000K</b>

See page 122 for dimmer compatibility. Data per LM79/LM80/TM21 available upon request. Fixtures available with custom packaging options, assembled or knocked down. MOQS apply. Specification subject to change without notice.





## FC312 RESIDENTIAL CENTURY - 10.25"

- Fade & Rust Resistant Composite Construction
- UL Listed for Damp Locations
- Polypropylene Lens & Polycarbonate Base
- Ceiling Mount Only

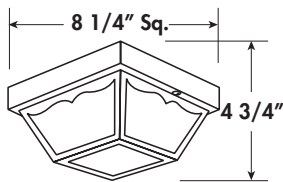


### EXAMPLE # FC312-I260-BF-LWE

STYLE #	LIGHT SOURCE	BODY	DIFFUSER	OPTIONS
FC312	<b>INCANDESCENT 120V</b>	<b>B-Black</b> <b>W-White</b>	POLYPROPYLENE <b>F-Frost</b>	LED LAMP, 3 YEAR WARRANTY DIMMABLE
	INCANDESCENT, MEDIUM BASE, 120V <b>I260-2 X 60W Max</b>			<b>LWE-A19/E26, 90CRI, 3000K</b> <b>LCE-A19/E26, 80CRI, 4000K</b>

See page 122 for dimmer compatibility. Data per LM79/LM80/TM21 available upon request. Fixtures available with custom packaging options, assembled or knocked down. MOQS apply. Specification subject to change without notice.





## FC321 COMMERCIAL CENTURY - 8.25"

- Fade & Rust Resistant Composite Construction
- UL Listed for Damp Locations
- Polypropylene Lens & Aluminum Base
- Ceiling Mount Only
- Mounting Hardware Included

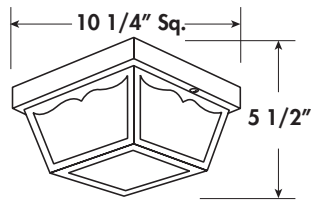


### EXAMPLE # FC321-LE800C-BFP

STYLE #	LIGHT SOURCE	BODY	DIFFUSER	OPTIONS	
FC321	<b>DEDICATED 120V LED</b>	<b>B-Black</b> <b>W-White</b>	<b>POLYPROPYLENE</b> <b>F-Frost</b>	<b>P-Photocell</b> 120V only. See page 18 for details. <b>S-Security</b> Motion Sensor & Photocell Combo. 120V only. See page 14.	
	EOS LED 120V AC, 50/60 Hz, HPF, 50,000 HRS L70, AMBIENT OP TEMP -40°C TO +40°C, 5 YEAR WARRANTY, DIMMABLE				
	<b>LE800</b> - 13W, 80 CRI >88 Lumens Per Watt**				<b>W-1140lm</b> 3000K <b>C-1280lm</b> 4000K
	<b>LE1200</b> - 14W, 80 CRI >102 Lumens Per Watt**				<b>W-1430lm</b> 3000K <b>C-1500lm</b> 4000K
FC321	<b>MULTI-VOLT 120-277 LED</b>	<b>B-Black</b> <b>W-White</b>	<b>POLYPROPYLENE</b> <b>F-Frost</b>	<b>S-Security</b> Motion Sensor & Photocell Combo. See page 16.	
	MULTI-VOLT LED 120-277V, 50/60 Hz, CONSTANT CURRENT AT 700mA, DRIVER UL CLASS 2, HPF, THERMALLY PROTECTED ARRAY, 50,000 HRS L70* AMBIENT OP TEMP -40°C TO +40°C, 3 YEAR WARRANTY				
	<b>L900</b> - 11.3W, Power Input CRI 74 (TYP) >80 Lumens Per Watt**				<b>C-912lm</b> 4000K

See page 122 for dimmer compatibility. Data per LM79/LM80/TM21 available upon request. \*\*Estimated from LED source. Fixtures available with custom packaging options, assembled or knocked down. MOQs apply. Specification subject to change without notice.





## FC322 COMMERCIAL CENTURY - 10.25"

- Fade & Rust Resistant Composite Construction
- UL Listed for Damp Locations
- Polypropylene Lens & Aluminum Base
- Ceiling Mount Only
- Mounting Hardware Included



### EXAMPLE # FC322-LE800C-BFP

STYLE #	LIGHT SOURCE	BODY	DIFFUSER	OPTIONS	
FC322	<b>DEDICATED 120V LED</b>	<b>B-Black</b> <b>W-White</b>	POLYPROPYLENE <b>F-Frost</b>	<b>P-Photocell</b> 120V only. See page 18 for details. <b>S-Security</b> Motion Sensor & Photocell Combo. 120V only. See page 14. <b>EB-Emergency Backup</b> See page 123.	
	EOS LED 120V AC, 50/60 Hz, HPF, 50,000 HRS L70, AMBIENT OP TEMP -40°C TO +40°C, 5 YEAR WARRANTY, DIMMABLE				
	<b>LE800</b> - 13W, 80 CRI >88 Lumens Per Watt**				<b>W-1140lm</b> 3000K <b>C-1280lm</b> 4000K
	<b>LE1200</b> - 14W, 80 CRI >102 Lumens Per Watt**				<b>W-1430lm</b> 3000K <b>C-1500lm</b> 4000K
FC322	<b>LE1800</b> - 22W, 80 CRI >88 Lumens Per Watt**	<b>W-1950lm</b> 3000K <b>C-2130lm</b> 4000K			
	<b>MULTI-VOLT 120-277 LED</b>			<b>S-Security</b> Motion Sensor & Photocell Combo. See page 16.	
	MULTI-VOLT LED 120-277V, 50/60 Hz, CONSTANT CURRENT AT 700mA, DRIVER UL CLASS 2, HPF, THERMALLY PROTECTED ARRAY, 50,000 HRS L70* AMBIENT OP TEMP -40°C TO +40°C, 3 YEAR WARRANTY				
<b>L1800</b> - 22W Power Input CRI 74 (TYP) >88 Lumens Per Watt**	<b>C-1824lm</b> 4000K				

See page 122 for dimmer compatibility. Data per LM79/LM80/TM21 available upon request. \*\*Estimated from LED source. Fixtures available with custom packaging options, assembled or knocked down. MOQS apply. Specification subject to change without notice.

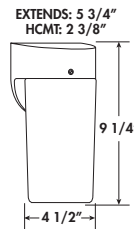
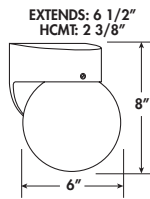
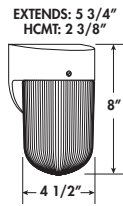
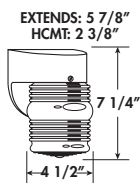






## FP101 | FP103 | FP106 | FP109 FITTER NECK POCKET

- Fade & Rust Resistant Composite Construction
- UL Listed for Wet Locations
- Wall Mount Only
- Mounting Hardware Included



### EXAMPLE # FP103-LE800C-BCP

STYLE #	LIGHT SOURCE	BODY	DIFFUSER	OPTIONS
FP101♦ FP103 FP106 FP109	<b>DEDICATED 120V LED</b>	<b>B-Black</b> <b>W-White</b>	ACRYLIC <b>C-Clear Prism</b> <b>W-White</b>  GLASS ♦ <b>G-Clear</b> FP101 Only	<b>P-Photocell</b> 120V only. See page 18 for details. <b>S-Security</b> Motion Sensor & Photocell Combo. 120V only. See page 14.
	<b>LE800</b> - 13W, 80 CRI >88 Lumens Per Watt**			
	<b>MULTI-VOLT 120-277V LED</b>			<b>N/A</b>
	MULTI-VOLT LED 120-277V, 50/60 Hz, CONSTANT CURRENT AT 700mA, DRIVER UL CLASS 2, HPF, THERMALLY PROTECTED ARRAY, 50,000 HRS L70* AMBIENT OP TEMP -40°C TO +40°C, 3 YEAR WARRANTY			
<b>L900</b> - 11.3W, Power Input CRI 74 (TYP) >88 Lumens Per Watt**	<b>C-912lm 4000K</b>			
<b>INCANDESCENT 120V</b>	<b>P-Photocell</b> 120V only. See page 18 for details. <b>S-Security</b> Motion Sensor & Photocell Combo. 120V only. See page 14.			
INCANDESCENT, MEDIUM BASE, 120V <b>I60-1 X 60W Max</b>				
	<b>LED LAMP, 3 YEAR WARRANTY, DIMMABLE</b> <b>LWE-A19/E26, 90CRI, 3000K</b> <b>LCE-A19/E26, 80CRI, 4000K</b>			

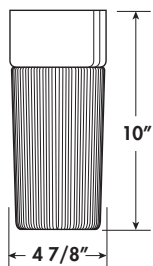
See page 122 for dimmer compatibility. ♦FP101 only available with Clear Glass diffuser (not available with other styles). Data per LM79/LM80/TM21 available upon request.  
\*\*Estimated from LED source. Fixtures available with custom packaging options, assembled or knocked down. MOQs apply. Specification subject to change without notice.



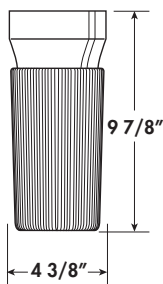


## FP309 | FP319 CEILING POCKET LONG BEACH

- Fade & Rust Resistant Composite Construction
- UL Listed for Damp Locations
- Ceiling Mount Only
- Mounting Hardware Included



FP309



FP319



### EXAMPLE # FP309-I60-BW-LWE

STYLE #	LIGHT SOURCE	BODY	DIFFUSER	OPTIONS
FP309	<b>INCANDESCENT 120V</b>	<b>W-White</b>	ACRYLIC	LED LAMP, 3 YEAR WARRANTY
FP319	INCANDESCENT, MEDIUM BASE, 120V <b>I60-1 X 60W Max</b>	<b>B-Black</b>	<b>C-Clear Prism</b> <b>W-White</b>	DIMMABLE <b>LWE-A19/E26, 90CRI, 3000K</b> <b>LCE-A19/E26, 80CRI, 4000K</b>

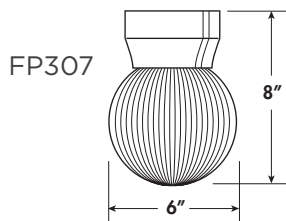
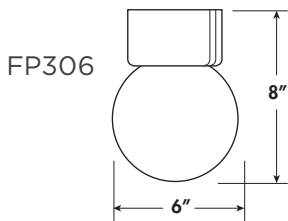
See page 122 for dimmer compatibility. Data per LM79/LM80/TM21 available upon request. Fixtures available with custom packaging options, assembled or knocked down. MOQS apply. Specification subject to change without notice.





## FP306 | FP307 SCREW NECK CEILING POCKET GLOBE

- Fade & Rust Resistant Composite Construction
- UL Listed for Damp Locations
- Ceiling Mount Only
- Mounting Hardware Included

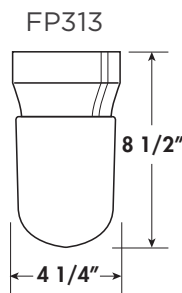
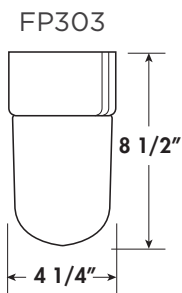


### EXAMPLE # FP306-I60-BW-LWE

STYLE #	LIGHT SOURCE	BODY	DIFFUSER	OPTIONS
FP306 FP307	<b>INCANDESCENT 120V</b> INCANDESCENT, MEDIUM BASE, 120V <b>I60-1 X 60W Max</b>	<b>B-Black</b> <b>W-White</b>	ACRYLIC <b>C-Clear Prism</b> <b>W-White</b>	LED LAMP, 3 YEAR WARRANTY DIMMABLE <b>LWE-A19/E26, 90CRI, 3000K</b> <b>LCE-A19/E26, 80CRI, 4000K</b>

See page 122 for dimmer compatibility. Data per LM79/LM80/TM21 available upon request. Fixtures available with custom packaging options, assembled or knocked down. MOQS apply. Specification subject to change without notice.





## FP303 | FP313 SCREW NECK CEILING POCKET HARBOR

- Fade & Rust Resistant Composite Construction
- UL Listed for Damp Locations
- Ceiling Mount Only
- Mounting Hardware Included

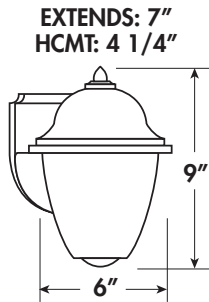


### EXAMPLE # FP303-I60-BW-LWE

STYLE #	LIGHT SOURCE	BODY	DIFFUSER	OPTIONS
FP303	INCANDESCENT 120V	B-Black	ACRYLIC	LED LAMP, 3 YEAR WARRANTY
FP313	INCANDESCENT, MEDIUM BASE, 120V	W-White	C-Clear Prism	DIMMABLE
	I60-1 X 60W Max		W-White	LWE-A19/E26, 90CRI, 3000K
				LCE-A19/E26, 80CRI, 4000K

See page 122 for dimmer compatibility. Data per LM79/LM80/TM21 available upon request. Fixtures available with custom packaging options, assembled or knocked down. MOQS apply. Specification subject to change without notice.





## FP123 ACORN WALL

- Fade & Rust Resistant Composite Construction
- UL Listed for Wet Locations
- Wall Mount Only
- Mounting Hardware Included



### EXAMPLE # FP123-I60-BW-PLWE

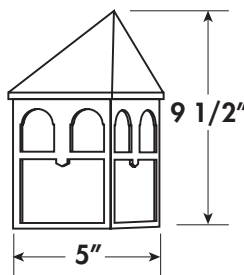
STYLE #	LIGHT SOURCE	BODY	DIFFUSER	OPTIONS
FP123	<b>DEDICATED 120V LED</b> EOS LED 120V AC, 50/60 Hz, HPF, 50,000 HRS L70, AMBIENT OP TEMP -40°C TO +40°C, 5 YEAR WARRANTY, DIMMABLE <b>LE800</b> - 13W, 80 CRI >88 Lumens Per Watt**	<b>B-Black</b> <b>W-White</b>	<b>ACRYLIC</b> <b>W-White</b>	<b>P-Photocell</b> 120V only. See page 18 for details.
	<b>W-1140lm 3000K</b> <b>C-1280lm 4000K</b>			N/A
	<b>MULTI-VOLT 120-277V LED</b> MULTI-VOLT LED 120-277V, 50/60 Hz, CONSTANT CURRENT AT 700mA, DRIVER UL CLASS 2, HPF, THERMALLY PROTECTED ARRAY, 50,000 HRS L70° AMBIENT OP TEMP -40°C TO +40°C, 3 YEAR WARRANTY <b>L900</b> - 11.3W, Power Input CRI 74 (TYP) >88 Lumens Per Watt**			<b>C-912lm 4000K</b>
<b>INCANDESCENT 120V</b> INCANDESCENT, MEDIUM BASE, 120V <b>I60-1 X 60W Max</b>				

See page 122 for dimmer compatibility. Data per LM79/LM80/TM21 available upon request. \*\*Estimated from LED source. Fixtures available with custom packaging options, assembled or knocked down. MOQs apply. Specification subject to change without notice.





EXTENDS: 4 3/4"  
HGMT: 6"



## FP120 COTTAGE

- Fade & Rust Resistant Composite Construction
- UL Listed for Damp Locations
- Wall Mount Only
- Mounting Hardware Included



### EXAMPLE # FP120-I60-BW-PLWE

STYLE #	LIGHT SOURCE	BODY	DIFFUSER	OPTIONS
FP120	<b>DEDICATED 120V LED</b>	B-Black	ACRYLIC W-White	P-Photocell 120V only. See page 18 for details.
	EOS LED 120V AC, 50/60 Hz, HPF, 50,000 HRS L70, AMBIENT OP TEMP -40°C TO +40°C, 5 YEAR WARRANTY, DIMMABLE <b>LE800</b> - 13W, 80 CRI <b>W-1140lm 3000K</b> >88 Lumens Per Watt** <b>C-1280lm 4000K</b>			P-Photocell 120V only. See page 18 for details.
	<b>INCANDESCENT 120V</b>			LED LAMP, 3 YEAR WARRANTY, DIMMABLE <b>LWE-A19/E26, 90CRI, 3000K</b> <b>LCE-A19/E26, 80CRI, 4000K</b>
	INCANDESCENT, MEDIUM BASE, 120V <b>I60-1 X 60W Max</b>			

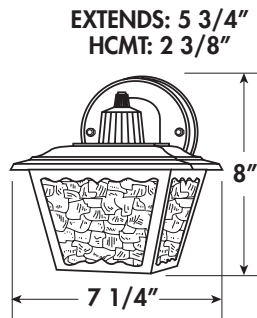
See page 122 for dimmer compatibility. Data per LM79/LM80/TM21 available upon request. \*\*Estimated from LED source. Fixtures available with custom packaging options, assembled or knocked down. MOQs apply. Specification subject to change without notice.





## FP133 BUNGALOW

- Fade & Rust Resistant Composite Construction
- UL Listed for Wet Locations
- Wall Mount Only
- Mounting Hardware Included



### EXAMPLE # FP133-I60-BCP

STYLE #	LIGHT SOURCE	BODY	DIFFUSER	OPTIONS
FP133	<b>DEDICATED 120V LED</b>	B-Black W-White	ACRYLIC C-Clear Flemish	P-Photocell 120V only. See page 18 for details.
	EOS LED 120V AC, 50/60 Hz, HPF, 50,000 HRS L70, AMBIENT OP TEMP -40°C TO +40°C, 5 YEAR WARRANTY, DIMMABLE <b>LE800</b> - 13W, 80 CRI <b>W-1140lm 3000K</b> >88 Lumens Per Watt** <b>C-1280lm 4000K</b>			
FP133	<b>INCANDESCENT 120V</b>	B-Black W-White	ACRYLIC C-Clear Flemish	P-Photocell 120V only. See page 18 for details.
	INCANDESCENT, MEDIUM BASE, 120V <b>I60-1 X 60W Max</b>			
LED LAMP, 3 YEAR WARRANTY, DIMMABLE <b>LWE-A19/E26, 90CRI, 3000K</b> <b>LCE-A19/E26, 80CRI, 4000K</b>				

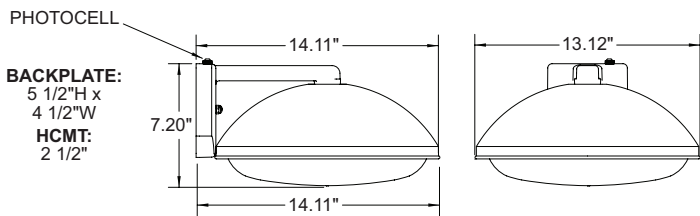
See page 122 for dimmer compatibility. Data per LM79/LM80/TM21 available upon request. \*\*Estimated from LED source. Fixtures available with custom packaging options, assembled or knocked down. MOQs apply. Specification subject to change without notice.





## FD154 DECO AREA

- Powder Coated Aluminum Body
- Polycarbonate Lens
- ETL Listed for Wet Locations
- Wall Mount Only
- Photocell Included
- Mounting Hardware Included



### EXAMPLE # FD154-LE500C-ZCP

STYLE #	LIGHT SOURCE	BODY	DIFFUSER	
FD154	<b>DEDICATED 120V LED</b> EOS LED 120V AC, 50/60 Hz, HPF, 50,000 HRS L70, AMBIENT OP TEMP -40°C TO +40°C, 5 YEAR WARRANTY, DIMMABLE <b>LE500</b> - 52W, 80 CRI <b>C-5000lm 4000K</b> >96 Lumens Per Watt**	<b>Z-Bronze</b>	POLYCARBONATE <b>C-Clear</b>	<b>P-Photocell Only</b> Photocell Included.

See page 122 for dimmer compatibility. Data per LM79/LM80/TM21 available upon request. \*\*Estimated from LED source. Fixtures available with custom packaging options, assembled or knocked down. MOQs apply. Specification subject to change without notice.







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## INDOOR FIXTURES

- LED & Incandescent
- 120V & Multivolt Options
- 80CRI & 90CRI Models
- Wall & Ceiling
- Motion Sensor Options
- Dimmable Models
- Pendant Kit Options

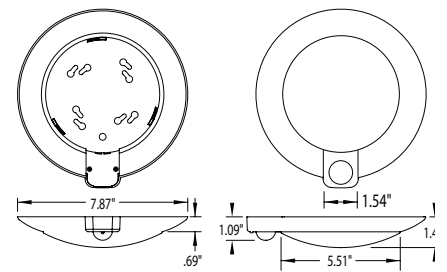
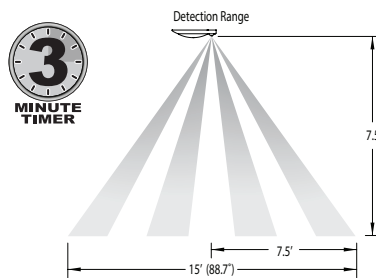


## FD384 DESIGNER CLOSET

- Electronic Dimmable LED (120V Only)
- Composite Construction
- ETL Listed for Dry Locations
- Occupancy Sensor w/Indicator Light
- 3 Minute Timer



TOP VIEW



### EXAMPLE # FD384-LT800W-WFM

STYLE #	LIGHT SOURCE	BODY	DIFFUSER	
FD384	<b>DEDICATED 120V LED</b>	W-White	POLYCARBONATE F-Frost	M-Motion Sensor Motion Sensor Included Standard. 120V only.
	EOS LED 120V AC, 50/60 Hz, HPF, 50,000 HRS L70, AMBIENT OP TEMP -40°C TO +40°C, 5 YEAR WARRANTY, DIMMABLE			
	<b>LOW FLICKER 90 CRI</b>			
	<b>LT800</b> - 12W, 90 CRI >85 Lumens Per Watt**	<b>W-1020lm 3000K</b>		

See page 122 for dimmer compatibility. Data per LM79/LM80/TM21 available upon request. \*\*Estimated from LED source. Fixtures available with custom packaging options. MOQs apply. Specification subject to change without notice.

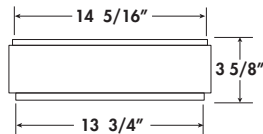
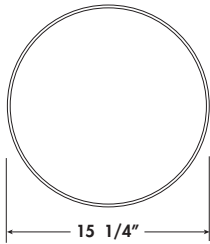






Shown With  
Pendant Kit

6" or 13"  
Lengths Available



## FD315 DECORATIVE DRUM

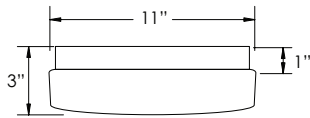
- Electronic Dimmable LED (120V Only)
- ETL Listed for Damp Locations
- Brushed Nickel Decorative Band
- Ceiling or Pendant Mount

### EXAMPLE # FD315-L1500W-NW

STYLE #	LIGHT SOURCE	BODY	DIFFUSER	OPTIONS
FD315	<b>DEDICATED 120V LED</b> EOS LED 120V AC, 50/60 Hz, HPF, 50,000 HRS L70, AMBIENT OP TEMP -40°C TO +40°C 5 YEAR WARRANTY, DIMMABLE <b>L1500</b> - 24W, 80 CRI <b>W-1850lm 3000K</b> >77 Lumens Per Watt**	N-Brushed Nickel	ACRYLIC W-White	<b>D-6"/13"</b> Pendant Kit (KIT-FM302)

See page 122 for dimmer compatibility. Data per LM79/LM80/TM21 available upon request. \*\*Estimated from LED source. Fixtures available with custom packaging options. MOQs apply. Specification subject to change without notice.





## FD311 DRUM 11''

- Electronic Dimmable LED (120V only)
- UL Listed for Damp Locations
- Ceiling or Wall Mount

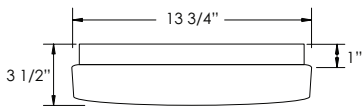


### EXAMPLE # FD311-LE800W-WWM

STYLE #	LIGHT SOURCE	BODY	DIFFUSER	OPTIONS	
FD311	<b>DEDICATED 120V LED</b>	ALUMINUM W-White	ACRYLIC W-White	<b>M</b> -Motion Sensor 120V only. See page 16.	
	EOS LED 120V AC, 50/60 Hz, HPF, 50,000 HRS L70, AMBIENT OP TEMP -40°C TO +40°C, 5 YEAR WARRANTY, DIMMABLE				
	<b>LE800</b> - 13W, 80 CRI >88 Lumens Per Watt**				<b>W</b> -1020lm 3000K <b>C</b> -1280lm 4000K
	<b>LE1200</b> - 14W, 80 CRI >102 Lumens Per Watt**				<b>W</b> -1430lm 3000K <b>C</b> -1500lm 4000K
	<b>LE1800</b> - 22W, 80 CRI >88 Lumens Per Watt**				<b>W</b> -1950lm 3000K <b>C</b> -2130lm 4000K
	<b>DEDICATED 120V LED - LOW FLICKER 90 CRI</b>				
	<b>LT800</b> - 12W, 90 CRI >85 Lumens Per Watt**				<b>W</b> -1020lm 3000K <b>C</b> -1040lm 4000K
	<b>LT1200</b> - 16W, 90 CRI >86 Lumens Per Watt**				<b>W</b> -1370lm 3000K <b>C</b> -1400lm 4000K
	<b>LT1800</b> - 24W, 90 CRI >82 Lumens Per Watt**				<b>W</b> -1980lm 3000K <b>C</b> -2020lm 4000K
	<b>MULTI-VOLT 120-277V LED</b>				MULTI-VOLT LED 120-277V, 50/60 Hz, CONSTANT CURRENT AT 700mA, DRIVER UL CLASS 2, HPF, THERMALLY PROTECTED ARRAY, 50,000 HRS L70* AMBIENT OP TEMP -40°C TO +40°C, 3 YEAR WARRANTY
<b>L1300</b> - 17W, 80 CRI >75 Lumens Per Watt**	<b>W</b> -1278lm 3000K				
<b>INCANDESCENT 120V</b>					
	INCANDESCENT, MEDIUM BASE, 120V				
	<b>I40-1 X 40W Max</b>				

See page 122 for dimmer compatibility. Data per LM79/LM80/TM21 available upon request. \*\*Estimated from LED source. Fixtures available with custom packaging options. MOQs apply. Specification subject to change without notice.





## FD314 DRUM 14''

- ◊ Electronic Dimmable LED (120V only)
- ◊ UL Listed for Damp Locations
- ◊ Ceiling or Wall Mount

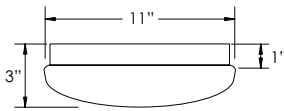


### EXAMPLE # FD314-I240-WW-LWE

STYLE #	LIGHT SOURCE	BODY	DIFFUSER	OPTIONS	
FD314	<b>DEDICATED 120V LED</b>	ALUMINUM W-White	ACRYLIC W-White	<b>M</b> -Motion Sensor 120V only. See page 16. <b>EB</b> -Emergency Backup See page 123.	
	EOS LED 120V AC, 50/60 Hz, HPF, 50,000 HRS L70, AMBIENT OP TEMP -40°C TO +40°C, 5 YEAR WARRANTY, DIMMABLE				
	<b>LE1200</b> - 14W, 80 CRI >102 Lumens Per Watt**				<b>W</b> -1430lm 3000K <b>C</b> -1500lm 4000K
	<b>LE1800</b> - 22W, 80 CRI >88 Lumens Per Watt**				<b>W</b> -1950lm 3000K <b>C</b> -2130lm 4000K
	<b>LE2600</b> - 32W, 80 CRI >84 Lumens Per Watt**				<b>W</b> -2700lm 3000K <b>C</b> -2750lm 4000K
	<b>DEDICATED 120V LED - LOW FLICKER 90 CRI</b>				
	<b>LT1200</b> - 16W, 90 CRI >86 Lumens Per Watt**				<b>W</b> -1370lm 3000K <b>C</b> -1400lm 4000K
	<b>LT1800</b> - 24W, 90 CRI >82 Lumens Per Watt**				<b>W</b> -1980lm 3000K <b>C</b> -2020lm 4000K
	<b>LT2600</b> - 31W, 90 CRI >90 Lumens Per Watt**				<b>W</b> -2750lm 3000K <b>C</b> -2850lm 4000K
	<b>MULTI-VOLT 120-277V LED</b>				MULTI-VOLT LED 120-277V, 50/60 Hz, CONSTANT CURRENT AT 700mA, DRIVER UL CLASS 2, HPF, THERMALLY PROTECTED ARRAY, 50,000 HRS L70* AMBIENT OP TEMP -40°C TO +40°C, 3 YEAR WARRANTY
<b>L1700</b> - 22W, 80 CRI >82 Lumens Per Watt**	<b>W</b> -1704lm 3000K <b>C</b> -1824lm 4000K				
<b>INCANDESCENT 120V</b>					
	INCANDESCENT, MEDIUM BASE, 120V				
	<b>I240-2 X 40W Max</b>				

See page 122 for dimmer compatibility. Data per LM79/LM80/TM21 available upon request. \*\*Estimated from LED source. Fixtures available with custom packaging options. MOQs apply. Specification subject to change without notice.





## FD321 MUSHROOM 11''

- Electronic Dimmable LED (120V only)
- UL Listed for Damp Locations
- Ceiling or Wall Mount



### EXAMPLE # FD321-LE800W-WWM

STYLE #	LIGHT SOURCE	BODY	DIFFUSER	OPTIONS	
FD321	<b>DEDICATED 120V LED</b>	ALUMINUM W-White	ACRYLIC W-White	<b>M-Motion Sensor</b> 120V only. See page 16.	
	EOS LED 120V AC, 50/60 Hz, HPF, 50,000 HRS L70, AMBIENT OP TEMP -40°C TO +40°C, 5 YEAR WARRANTY, DIMMABLE				
	<b>LE800</b> - 13W, 80 CRI >88 Lumens Per Watt**				<b>W-1020lm 3000K</b> <b>C-1280lm 4000K</b>
	<b>LE1200</b> - 14W, 80 CRI >102 Lumens Per Watt**				<b>W-1430lm 3000K</b> <b>C-1500lm 4000K</b>
	<b>LE1800</b> - 22W, 80 CRI >88 Lumens Per Watt**				<b>W-1950lm 3000K</b> <b>C-2130lm 4000K</b>
	<b>DEDICATED 120V LED - LOW FLICKER 90 CRI</b>				
	<b>LT800</b> - 12W, 90 CRI >85 Lumens Per Watt**				<b>W-1020lm 3000K</b> <b>C-1040lm 4000K</b>
	<b>LT1200</b> - 16W, 90 CRI >86 Lumens Per Watt**				<b>W-1370lm 3000K</b> <b>C-1400lm 4000K</b>
	<b>LT1800</b> - 24W, 90 CRI >82 Lumens Per Watt**				<b>W-1980lm 3000K</b> <b>C-2020lm 4000K</b>
	<b>MULTI-VOLT 120-277V LED</b>				
	MULTI-VOLT LED 120-277V, 50/60 Hz, CONSTANT CURRENT AT 700mA, DRIVER UL CLASS 2, HPF, THERMALLY PROTECTED ARRAY, 50,000 HRS L70* AMBIENT OP TEMP -40°C TO +40°C, 3 YEAR WARRANTY				
	<b>L1300</b> - 17W, 80 CRI >75 Lumens Per Watt**				<b>W-1278lm 3000K</b>
	<b>INCANDESCENT 120V</b>				
	INCANDESCENT, MEDIUM BASE, 120V				
<b>I40-1 X 40W Max</b>		LED LAMP, 3 YEAR WARRANTY, DIMMABLE <b>LWE-A19/E26, 90CRI, 3000K</b> <b>LCE-A19/E26, 80CRI, 4000K</b>			

See page 122 for dimmer compatibility. Data per LM79/LM80/TM21 available upon request. \*\*Estimated from LED source. Fixtures available with custom packaging options. MOQs apply. Specification subject to change without notice.





## FD324 MUSHROOM 14''

- Electronic Dimmable LED (120V only)
- UL Listed for Damp Locations
- Ceiling or Wall Mount



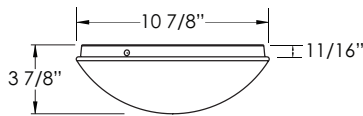
### EXAMPLE # FD324-I240-WW-LWE

STYLE #	LIGHT SOURCE	BODY	DIFFUSER	OPTIONS	
FD324	<b>DEDICATED 120V LED</b>	ALUMINUM W-White	ACRYLIC W-White	<b>M</b> -Motion Sensor 120V only. See page 16. <b>EB</b> -Emergency Backup See page 123.	
	EOS LED 120V AC, 50/60 Hz, HPF, 50,000 HRS L70, AMBIENT OP TEMP -40°C TO +40°C, 5 YEAR WARRANTY, DIMMABLE				
	<b>LE1200</b> - 14W, 80 CRI >102 Lumens Per Watt**				W-1430lm 3000K C-1500lm 4000K
	<b>LE1800</b> - 22W, 80 CRI >88 Lumens Per Watt**				W-1950lm 3000K C-2130lm 4000K
	<b>LE2600</b> - 32W, 80 CRI >84 Lumens Per Watt**				W-2700lm 3000K C-2750lm 4000K
	<b>DEDICATED 120V LED - LOW FLICKER 90 CRI</b>				
	<b>LT1200</b> - 16W, 90 CRI >86 Lumens Per Watt**				W-1370lm 3000K C-1400lm 4000K
	<b>LT1800</b> - 24W, 90 CRI >82 Lumens Per Watt**				W-1980lm 3000K C-2020lm 4000K
	<b>LT2600</b> - 31W, 90 CRI >90 Lumens Per Watt**				W-2750lm 3000K C-2850lm 4000K
	<b>MULTI-VOLT 120-277V LED</b>				MULTI-VOLT LED 120-277V, 50/60 Hz, CONSTANT CURRENT AT 700mA, DRIVER UL CLASS 2, HPF, THERMALLY PROTECTED ARRAY, 50,000 HRS L70* AMBIENT OP TEMP -40°C TO +40°C, 3 YEAR WARRANTY
<b>L1700</b> - 22W, 80 CRI >82 Lumens Per Watt**	W-1704lm 3000K C-1824lm 4000K				
<b>INCANDESCENT 120V</b>					
INCANDESCENT, MEDIUM BASE, 120V					
<b>I240-2 X 40W Max</b>					

See page 122 for dimmer compatibility. Data per LM79/LM80/TM21 available upon request. \*\*Estimated from LED source. Fixtures available with custom packaging options. MOQs apply. Specification subject to change without notice.







## FD331 DOME 11''

- Electronic Dimmable LED (120V only)
- UL Listed for Damp Locations
- Ceiling or Wall Mount

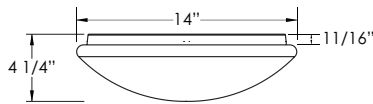


### EXAMPLE # FD331-LE800W-WWM

STYLE #	LIGHT SOURCE	BODY	DIFFUSER	OPTIONS	
FD331	<b>DEDICATED 120V LED</b>	ALUMINUM W-White	ACRYLIC W-White	M-Motion Sensor 120V only. See page 16. LE800 & LT800 Models Only.	
	EOS LED 120V AC, 50/60 Hz, HPF, 50,000 HRS L70, AMBIENT OP TEMP -40°C TO +40°C, 5 YEAR WARRANTY, DIMMABLE				
	<b>LE800</b> - 13W, 80 CRI >88 Lumens Per Watt**				W-1020lm 3000K C-1280lm 4000K
	<b>LE1200</b> - 14W, 80 CRI >102 Lumens Per Watt**				W-1430lm 3000K C-1500lm 4000K
	<b>LE1800</b> - 22W, 80 CRI >88 Lumens Per Watt**				W-1950lm 3000K C-2130lm 4000K
	<b>DEDICATED 120V LED - LOW FLICKER 90 CRI</b>				
	<b>LT800</b> - 12W, 90 CRI >85 Lumens Per Watt**				W-1020lm 3000K C-1040lm 4000K
	<b>LT1200</b> - 16W, 90 CRI >86 Lumens Per Watt**				W-1370lm 3000K C-1400lm 4000K
	<b>LT1800</b> - 24W, 90 CRI >82 Lumens Per Watt**				W-1980lm 3000K C-2020lm 4000K
	<b>MULTI-VOLT 120-277V LED</b>				
MULTI-VOLT LED 120-277V, 50/60 Hz, CONSTANT CURRENT AT 700mA, DRIVER UL CLASS 2, HPF, THERMALLY PROTECTED ARRAY, 50,000 HRS L70* AMBIENT OP TEMP -40°C TO +40°C, 3 YEAR WARRANTY					
<b>L1300</b> - 17W, 80 CRI >75 Lumens Per Watt**	W-1278lm 3000K				
<b>INCANDESCENT 120V</b>					
INCANDESCENT, MEDIUM BASE, 120V					
<b>I40-1 X 40W Max</b>					
				LED LAMP, 3 YEAR WARRANTY, DIMMABLE <b>LWE-A19/E26, 90CRI, 3000K</b> <b>LCE-A19/E26, 80CRI, 4000K</b>	

See page 122 for dimmer compatibility. Data per LM79/LM80/TM21 available upon request. \*\*Estimated from LED source. Fixtures available with custom packaging options. MOQs apply. Specification subject to change without notice.





## FD334 DOME 14"

- ◊ Electronic Dimmable LED (120V only)
- ◊ UL Listed for Damp Locations
- ◊ Ceiling or Wall Mount



### EXAMPLE # FD334-I240-WW-LWE

STYLE #	LIGHT SOURCE	BODY	DIFFUSER	OPTIONS
<b>FD334</b>	<b>DEDICATED 120V LED</b> EOS LED 120V AC, 50/60 Hz, HPF, 50,000 HRS L70, AMBIENT OP TEMP -40°C TO +40°C, 5 YEAR WARRANTY, DIMMABLE	ALUMINUM <b>W-White</b>	ACRYLIC <b>W-White</b>	<b>M-Motion Sensor</b> 120V only. See page 16..
	<b>LE1200</b> - 14W, 80 CRI >102 Lumens Per Watt**	<b>W-1430lm</b> 3000K <b>C-1500lm</b> 4000K		
	<b>LE1800</b> - 22W, 80 CRI >88 Lumens Per Watt**	<b>W-1950lm</b> 3000K <b>C-2130lm</b> 4000K		
	<b>LE2600</b> - 32W, 80 CRI >84 Lumens Per Watt**	<b>W-2700lm</b> 3000K <b>C-2750lm</b> 4000K		
	<b>DEDICATED 120V LED - LOW FLICKER 90 CRI</b>			
	<b>LT1200</b> - 16W, 90 CRI >86 Lumens Per Watt**	<b>W-1370lm</b> 3000K <b>C-1400lm</b> 4000K		
	<b>LT1800</b> - 24W, 90 CRI >82 Lumens Per Watt**	<b>W-1980lm</b> 3000K <b>C-2020lm</b> 4000K		
	<b>LT2600</b> - 31W, 90 CRI >90 Lumens Per Watt**	<b>W-2750lm</b> 3000K <b>C-2850lm</b> 4000K		
	<b>MULTI-VOLT 120-277V LED</b>			
	MULTI-VOLT LED 120-277V, 50/60 Hz, CONSTANT CURRENT AT 700mA, DRIVER UL CLASS 2, HPF, THERMALLY PROTECTED ARRAY, 50,000 HRS L70* AMBIENT OP TEMP -40°C TO +40°C, 3 YEAR WARRANTY			
	<b>L1700</b> - 22W, 80 CRI >82 Lumens Per Watt**	<b>W-1704lm</b> 3000K <b>C-1824lm</b> 4000K		
	<b>INCANDESCENT 120V</b>			
	INCANDESCENT, MEDIUM BASE, 120V			
	<b>I240-2 X 40W Max</b>			
				LED LAMP, 3 YEAR WARRANTY, DIMMABLE <b>LWE-A19/E26</b> , 90CRI, 3000K <b>LCE-A19/E26</b> , 80CRI, 4000K

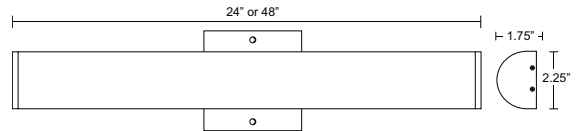
See page 122 for dimmer compatibility. Data per LM79/LM80/TM21 available upon request. \*\*Estimated from LED source. Fixtures available with custom packaging options. MOQs apply. Specification subject to change without notice.





## DHS2 | DHS4 DEDICATED LED DHS-SERIES VANITY STRIPS

- White Acrylic Diffuser
- ETL Listed for Damp Locations
- Wall Mount Only
- Triac Dimmable



### EXAMPLE # DHS2-L25W-W

STYLE #	DESCRIPTION	DIFFUSER
DHS2 - 24"	<b>120V DEDICATED LED</b>	ACRYLIC W-White
DHS4 - 48"	25,000 HRS, 3 YEAR WARRANTY	
	L25 -25W, 80 CRI      W-1700lm 3000K	
	L45 -45W, 80 CRI      W-3000lm 3000K	

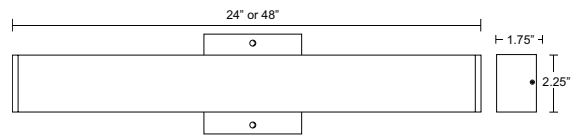
Fixtures available with custom packaging options. MOQs apply. Specification subject to change without notice.





## DSQ2 | DSQ4 DEDICATED LED DSQ-SERIES VANITY STRIPS

- White Acrylic Diffuser
- ETL Listed for Damp Locations
- Wall Mount Only
- Triac Dimmable



### EXAMPLE # DSQ2-L25W-W

STYLE #	DESCRIPTION	DIFFUSER
DSQ2 - 24" DSQ4 - 48"	<b>120V DEDICATED LED</b> 25,000 HRS, 3 YEAR WARRANTY	ACRYLIC W-White
	<b>L25</b> -25W, 80 CRI <b>W</b> -1700lm 3000K	
	<b>L45</b> -45W, 80 CRI <b>W</b> -3000lm 3000K	

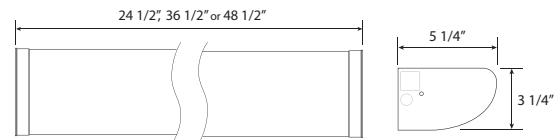
Fixtures available with custom packaging options. MOQs apply. Specification subject to change without notice.





## HS2 | HS3 | HS4 HS-SERIES VANITY STRIPS

- White Acrylic Diffuser with Chrome End Caps
- UL Listed for Damp Locations
- Lamps Included
- Ceiling or Wall Mount
- Non-Dimming



### EXAMPLE # HS2-217T8W-LED

STYLE #	DESCRIPTION	
HS2 - 24 1/2"	<b>MULTI-VOLT 120-277V LED</b>	<b>W-LED - 3000K LED Lamp Included</b>
HS3 - 36 1/2"	25,000 HRS, 3 YEAR WARRANTY	
HS4 - 48 1/2"	<b>217T8</b> - 2 x L17T8 9W LED Lamps, 1800lm, 80 CRI <b>225T8</b> - 2 x L25T8 13W LED Lamps, 2600lm, 80 CRI <b>232T8</b> - 2 x L32T8 18W LED Lamps, 3600lm, 80 CRI	

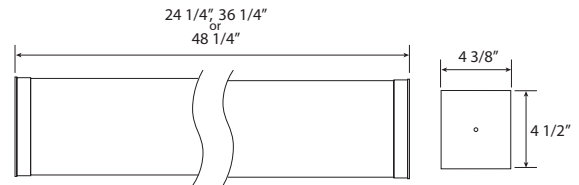
Fixtures available with custom packaging options. MOQS apply. Specification subject to change without notice.





## SQ2 | SQ3 | SQ4 SQ-SERIES VANITY STRIPS

- White Acrylic Diffuser with White End Caps
- UL Listed for Damp Locations
- Lamps Included
- Ceiling or Wall Mount
- Non-Dimming



### EXAMPLE # SQ2-217T8C-LED

STYLE #	DESCRIPTION	
<b>SQ2</b> - 24 1/2"	<b>MULTI-VOLT 120-277V LED</b> 25,000 HRS, 3 YEAR WARRANTY <b>217T8</b> - 2 x L17T8 9W LED Lamps, 1800lm, 80 CRI <b>225T8</b> - 2 x L25T8 13W LED Lamps, 2600lm, 80 CRI <b>232T8</b> - 2 x L32T8 18W LED Lamps, 3600lm, 80 CRI	<b>W-LED</b> - 3000K LED Lamp Included
<b>SQ3</b> - 36 1/2"		
<b>SQ4</b> - 48 1/2"		

Fixtures available with custom packaging options. MOQS apply. Specification subject to change without notice.



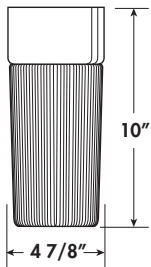


## FP309 | FP319 CEILING POCKET LONG BEACH

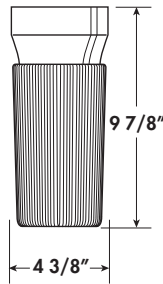
- Fade & Rust Resistant Composite Construction
- UL Listed for Wet Locations
- Ceiling Mount Only
- Mounting Hardware Included



FP309



FP319



### EXAMPLE # FP309-I60-BW-LWE

STYLE #	LIGHT SOURCE	BODY	DIFFUSER	OPTIONS
FP309	INCANDESCENT 120V	W-White	ACRYLIC	LED LAMP, 3 YEAR WARRANTY
FP319	INCANDESCENT, MEDIUM BASE, 120V	B-Black	C-Clear Prism	DIMMABLE
	I60-1 X 60W Max		W-White	LWE-A19/E26, 90CRI, 3000K
				LCE-A19/E26, 80CRI, 4000K

See page 122 for dimmer compatibility. Data per LM79/LM80/TM21 available upon request. Fixtures available with custom packaging options, assembled or knocked down. MOQS apply. Specification subject to change without notice.



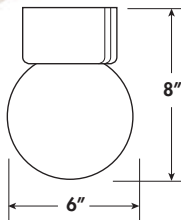


## FP306 | FP307 SCREW NECK CEILING POCKET GLOBE

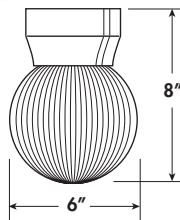
- Fade & Rust Resistant Composite Construction
- UL Listed for Damp Locations
- Ceiling Mount Only
- Mounting Hardware Included



FP306



FP307



### EXAMPLE # FP306-I60-BW-LWE

STYLE #	LIGHT SOURCE	BODY	DIFFUSER	OPTIONS
FP306	INCANDESCENT 120V	B-Black	ACRYLIC	LED LAMP, 3 YEAR WARRANTY
FP307	INCANDESCENT, MEDIUM BASE, 120V	W-White	C-Clear Prism	DIMMABLE
	I60-1 X 60W Max		W-White	LWE-A19/E26, 90CRI, 3000K
				LCE-A19/E26, 80CRI, 4000K

See page 122 for dimmer compatibility. Data per LM79/LM80/TM21 available upon request. Fixtures available with custom packaging options, assembled or knocked down. MOQS apply. Specification subject to change without notice.





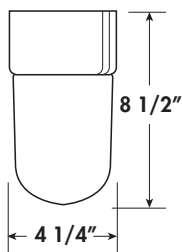


## FP303 | FP313 SCREW NECK CEILING POCKET HARBOR

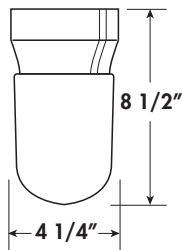
- Fade & Rust Resistant Composite Construction
- UL Listed for Damp Locations
- Ceiling Mount Only
- Mounting Hardware Included



FP303



FP313



### EXAMPLE # FP303-I60-BW-LWE

STYLE #	LIGHT SOURCE	BODY	DIFFUSER	OPTIONS
FP303	INCANDESCENT 120V	B-Black	ACRYLIC	LED LAMP, 3 YEAR WARRANTY
FP313	INCANDESCENT, MEDIUM BASE, 120V	W-White	C-Clear Prism	DIMMABLE
	I60-1 X 60W Max		W-White	LWE-A19/E26, 90CRI, 3000K
				LCE-A19/E26, 80CRI, 4000K

See page 122 for dimmer compatibility. Data per LM79/LM80/TM21 available upon request. Fixtures available with custom packaging options, assembled or knocked down. MOQS apply. Specification subject to change without notice.



## Compatible Dimmer List

Inter-Global's 120V LED Lamps and arrays were tested for compatibility with the below listed dimmers. The below compatibility chart can be used for guidance when selecting a dimmer and LED Lamp combination. Dimmers that do not appear on the chart may be compatible but have not been tested. Criteria includes level of dimmability and amount dimmer limits LED efficacy at dimmers 100% setting. Contact sales with questions.

All testing has been performed with a stable main supply. The quality of the existing installation and wiring may affect dimming performance. Since no assurance can be provided regarding these factors, it is a general recommendation to perform a test on site prior to installing LED Lamps.

### Dimmer Compatibility Reference Key:

<b>1</b> Best	<b>2</b> Better	<b>3</b> Good	<b>X</b> Non-Compatible
---------------	-----------------	---------------	-------------------------

Dimmer Manufacturer/ Model #	80CRI ARRAY				LOW FLICKER - 90CRI ARRAY				A19/E26
	L08-AC120R (LE800)	L12-AC120R (LE1200)	L18-AC120R (LE1800)	L26-AC120-7R (LE2600)	L08-AC120-2R9C (LT800)	L12-AC120-5R9C (LT1200)	L18-AC120-5R9C (LT1800)	L26-AC120-7R9C (LT2600)	LCE/LWE
LUTRON SELV-303P-WH	3	3	3	3	1	1	1	1	X
LUTRON S-600H-WH	1	1	1	1	X	X	X	X	X
LUTRON LG-603PH-AL	1	1	1	1	X	X	X	X	X
LEVITON IPL06-10Z	3	3	3	3	3	3	3	X	1
LUTRON NTLV-600	3	3	3	3	3	3	3	3	X
LEVITON 6631-LW	1	1	1	1	1	1	1	1	X
LUTRON CTC2-153P	1	1	X	X	2	3	3	X	X
LUTRON DVCL-153P	3	3	3	X	2	X	2	X	1
LUTRON TTC9-153P	X	X	X	X	3	3	3	X	X
LUTRON DIVA DVCL-153P	1	1	1	1	2	3	3	X	1
LUTRON MA-600-WH	3	3	3	3	X	X	X	X	X
LEVITON DECORA 6672	3	3	3	1	3	3	3	3	1
LEVITON 6674	3	1	1	1	3	3	X	X	1
LUTRON DV6200P-WH	1	1	1	1	X	X	X	X	X
LUTRON SKYLARK S-600P	1	1	1	1	X	X	X	X	X
LUTRON SKYLARK SELV-300P	3	3	3	3	1	1	1	1	X

# EMERGENCY BACKUP INFORMATION



## EB - EMERGENCY BACKUP

- 135 Min. of Emergency Backup LED
- Test Switch/LED Charge Indicator
- 4W LED Backup Array
- NiCd, 3.6 VDC Battery
- 24hr Recharge Time
- Ambient Temp: 0°C to + 40°C
- 5yr Warranty

## OUTDOOR FIXTURES EMERGENCY BACKUP OPTIONS



FK391



FK395



FL371



FL372



FC322



FE361



FS323

## INDOOR FIXTURES EMERGENCY BACKUP OPTIONS



FD314



FD324



FM300

# VISUAL INDEX

## ELECTRICAL COMPONENTS



10W ARRAY  
PG 4



13W ARRAY  
PG 5



90CRI 12W  
ARRAY PG 6



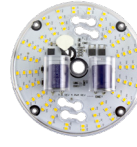
14W ARRAY  
PG 7



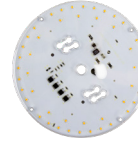
90CRI 16W  
ARRAY PG 8



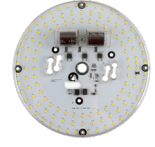
22W ARRAY  
PG 9



90CRI 24W  
ARRAY PG 10



32W ARRAY  
PG 11



90CRI 31W  
ARRAY PG 12



3.5" DIA PUCK  
HEAT SINK  
PG 13



6" DIA PUCK  
HEAT SINK  
PG 13



10" ROUND  
HEAT SINK  
PG 13



6" SQUARE  
HEAT SINK  
PG 13



8" SQUARE  
HEAT SINK  
PG 13



120V PHOTOCELL  
MOTION SENSOR  
PG 14



MULTI-V PHOTOCELL  
MOTION SENSOR  
PG 16



DUSK TO  
DAWN SWITCH  
PG 18

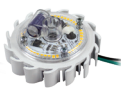


RESI  
POSTS  
PG 19

## RETROFIT KITS



PUCK 3.5  
PG 22



90 CRI 3.5  
PG 23



PUCK 6  
PG 24



90 CRI 6  
PG 25



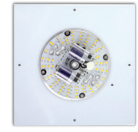
RESI 6  
PG 26



90CRI RESI 6  
PG 27



RESI 8  
PG 28



90CRI RESI 8  
PG 29



RESI 10  
PG 30



90CRI RESI 10  
PG 31

## OUTDOOR FIXTURES



LUNAR  
PG 33



LUNAR  
PG 33



SENTINEL  
SHORT PG 34



SENTINEL  
LONG PG 34



SENTINEL  
10.5" PG 35



PROTEK  
PG 36



PROTEK  
PG 36



DESIGNER  
WALL PG 37



DESIGNER  
POST PG 38



HORIZON  
WALL PG 39



HORIZON  
POST PG 40



HIGHLAND  
SMALL PG 41



HIGHLAND  
LARGE PG 42



HIGHLAND  
POST PG 43



HUTTON  
SMALL PG 44



HUTTON  
LARGE PG 45



HUTTON  
POST PG 46



STAGECOACH  
PG 47



ASTON  
PG 48



MARTIN  
PG 49



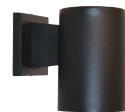
SHEPARD  
BELLE PG 50



BELLE  
PG 51



DIRECT/INDIRECT  
CYLINDER PG 52



TURTLE & DARK  
SKY PG 53



TURTLE & DARK  
SKY PG 54



NAUTICAL  
PG 55



NAUTICAL  
PG 56

# VISUAL INDEX

## OUTDOOR FIXTURES



NAUTICAL  
PG 57



NAUTICAL  
PG 58



EUROSTYLE  
PGS 59 & 60



EUROSTYLE  
PGS 59 & 60



EUROSTYLE  
PGS 59 & 61



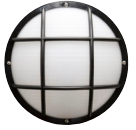
EUROSTYLE  
PGS 59 & 61



EUROSTYLE  
PGS 62 & 63



EUROSTYLE  
PGS 62 & 64



EUROSTYLE  
PGS 62 & 65



AMHERST  
WALL PG 66



AMHERST  
WALL PG 66



AMHERST  
POST PG 67



AMHERST  
WALL PG 68



AMHERST  
WALL PG 68



BRADFORD  
WALL PG 69



BRADFORD  
WALL PG 69



BRADFORD  
POST PG 70



HATCH  
WALL PG 71



HATCH  
WALL PG 71



HATCH  
WALL PG 71



HATCH  
POST PG 72



GLOBE  
WALL PG 73



GLOBE  
WALL PG 73



CAMBRIDGE  
WALL PG 74



CAMBRIDGE  
WALL PG 74



CAMBRIDGE  
POST PG 75



PRINCETON  
WALL PG 76



PRINCETON  
WALL PG 76



PRINCETON  
POST PG 77



COLONIAL  
WALL PG 78



COLONIAL  
WALL PG 78



COLONIAL  
POST PG 79



COLONIAL  
WALL PG 80



COLONIAL  
WALL PG 80



COLONIAL  
POST PG 81



TUDOR  
WALL PG 82



TUDOR  
POST PG 83



TUDOR  
WALL PG 84



TUDOR  
POST PG 85



TUDOR  
WALL PG 86



TUDOR  
POST PG 87



IMPERIAL  
POST PG 88



IMPERIAL  
POST PG 88



ACORN  
POST PG 89



ACORN  
POST PG 89



GLOBE  
POSTS PG 90



GLOBE 10"  
PG 91



OCTAGON  
PG 92



8.25" CENTURY  
PG 93 & 94



10.25" CENTURY  
PG 95 & 96



JELLY JAR  
PG 97



HARBOR  
PG 97



GLOBE FITTER  
NECK PG 97



LONG BEACH  
FITTER PG 97



LONG BEACH  
POCKET  
PG 98



LONG BEACH  
POCKET  
PG 98



GLOBE  
POCKET  
PG 99



GLOBE  
POCKET  
PG 99



HARBOR  
POCKET  
PG 100



HARBOR  
POCKET  
PG 100



ACORN  
WALL  
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COTTAGE  
WALL  
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BUNGALOW  
WALL  
PG 103



DECO  
AREA  
PG 104

# VISUAL INDEX

## INDOOR FIXTURES



DESIGNER CLOSET  
PG 106



MALIBU  
PG 107



DECORATIVE  
DRUM PG 108



11" & 14" DRUMS  
PGS 109-110



11" & 14" MUSHROOMS  
PGS 111-112



11" & 14" DOME  
PGS 113-114



LED VANITY  
STRIPS PG 115



LED VANITY  
STRIPS PG 116



VANITY STRIPS  
PG 117



VANITY STRIPS  
PG 118



LONG BEACH  
POCKET  
PG 98



LONG BEACH  
POCKET  
PG 98



GLOBE  
POCKET  
PG 99



GLOBE  
POCKET  
PG 99



HARBOR  
POCKET  
PG 100



HARBOR  
POCKET  
PG 100



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