

## LED Series

### LED Constellation Medium Full Cutoff Wall Pack



WPC15

#### Housing:

Die Cast Aluminum Housing & Hinged Full Cutoff Front Frame, 1/2" Coin Plugs with O-rings for Conduit & Photocell, Textured Architectural Bronze Powdercoat Finish Over a Chromate Conversion Coating

#### Mounting:

Cast-in Template for Mounting Directly Over a 4" Recessed Outlet Box, or Use 1/2" Surface Conduit.

#### LG LED Module:

Luminous Flux: See Chart  
 CRI: 80+, CCT: 4000K, 5700K or 6500K  
 Operating Temperature: -40 ~ 50°C  
 50,000 Hours  
 Module has IP67 Rating  
 RoHS Compliant  
 R9: -0.9

#### Wattage:

LED: 3 x 9 or 12w

#### Driver:

Electronic Driver, 120-277V, 50/60Hz  
 Power Factor: .90  
 Input Current: 0.9A@120VAC  
 Current: .53mA  
 THD: ≤20%  
 System Wattage: 13.6w per Module

#### Listing & Ratings:

CSA: Listed for Wet Locations  
 Meets Dark Sky Requirements

LM-79 Report Available on Select Models.

#### Options:

Dimmable Driver  
 2.5KV Surge Protection

Custom Colors Available Upon Request.

### LED Constellation Medium Full Cutoff Wall Pack

| Catalog #                  | Description        |  |
|----------------------------|--------------------|--|
| Example: WPC15LF3X12U4KZSP |                    |  |
| WPC15                      | Model:             | WPC15  |
| L                          | LED Mfr:           | L=LG Innotek   |
| F                          | Optics:            | F=Medium Beam Spread   |
| 3X                         | Number of Modules: | 3X=Three   |
| 12                         | Wattage:           | 9=9w, 12=12w   |
| U                          | Ballast:           | U=120-277V   |
| 4K                         | CCT:               | 4K=4000K, 57K=5700K, 65K=6500K   |
| Z                          | Color:             | Z=Bronze   |
| -                          | Mounting:          | N/A  |
| SP                         | Options:           | L3=HB350W-L3 Wattstopper Occupancy Sensor, 20' Height<br>L4=HB350W-L4 Wattstopper Occupancy Sensor, 40' Height<br>SF=Single Fuse, DF=Double Fuse,<br>SP=Surge Protection |

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| Total Luminous Flux per Module | CCT  | Optic Type |      |     |      |     |    |
|--------------------------------|------|------------|------|-----|------|-----|----|
|                                |      | C          |      | F   |      | I   |    |
|                                |      | 12w        | 9w   | 12w | 9w   | 12w | 9w |
| 6500K                          | 1288 | 850        | 1345 | 888 | 1296 | 856 |    |
| 5700K                          | 1288 | 850        | 1345 | 888 | 1296 | 856 |    |
| 4000K                          | 1076 | 710        | 1100 | 726 | 1088 | 718 |    |

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| Catalog # | Description   |
|-----------|---|
| HB350W-L3 | Wattstopper Passive Infrared Occupancy Sensor, Wet Location, 360° Lens, 40' Diameter Coverage From 20' Height, 120/277V |
| HB350W-L4 | Wattstopper Passive Infrared Occupancy Sensor, Wet Location, 360° Lens, 60' Diameter Coverage From 40' Height, 120/277V |



HB350W-L3/L4

■ CONTROLLED WITH *WattStopper*™

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**LED lighting facts**  
A Program of the U.S. DOE

|                                   |              |
|-----------------------------------|--------------|
| <b>Light Output (Lumens)</b>      | <b>4150</b>  |
| <b>Watts</b>                      | <b>46.51</b> |
| <b>Lumens per Watt (Efficacy)</b> | <b>89</b>    |

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|  |           |
|--|-----------|
| <b>Color Accuracy</b><br>Color Rendering Index (CRI) | <b>79</b> |
|--|-----------|

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**Light Color**  
Correlated Color Temperature (CCT) **5906 (Daylight)**

2700K    3000K    4500K    6500K

Warm White    Bright White    Daylight

All results are according to IESNA LM-79-2008 Approved Method for the Electrical and Photometric Testing of Solid-State Lighting. The U.S. Department of Energy (DOE) verifies product test data and results.

Visit [www.lightingfacts.com](http://www.lightingfacts.com) for the *Label Reference Guide*.

Registration Number: ZTEG-MNZATG (3/27/2013)  
Model Number: WPC15LF3X12US7K  
Type: Outdoor wall pack

*LM-79 Report Available.  
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