LED Series

LED Constellation Medium Full Cutoff Wall Pack



WPC15

Housing:

Die Cast Aluminum Housing & Hinged Full Cutoff Front Frame, ½" 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 ½" 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.



DesignLights Consortium Qualified Luminaires: WPC15LF3X12U57K

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

SP=Surge Protection



Total Luminous Flux per Module		Optic Type						
		С		F		1		
		12w	9w	12w	9w	12w	9w	
сст	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,

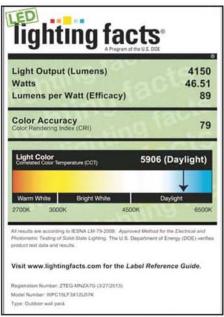
LED Series

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HB350W-L3/L4

■ CONTROLLED WITH Watt Stopper



LM-79 Report Available.
DesignLights Consortium Qualified Luminaire.

