RENOVA
Innovative Lighting Ideas
Energy Efficient Solutions

Series:
Sentry Wall Pack (SWP)

Fixture Type :
Large Deep Full Cutoff Wall Pack

Project Name	Fixture Type	Catalog #	Quantity

Sentry Large Deep Full Cutoff Wall Pack

Catalog #	Description

Complete Units
Ordering Information
Example: SWP-L-L-F-6X9-UNV-40K-BRZ

Catalog #	Field	Description
SWP-L	**Fixture Series:**	SWP-L = Sentry Wall Pack - Large Deep Full Cutoff Wall Pack
L	**Light Source:**	L = Light Emitting Diode (LED)
F	**Optics**	F = Medium Beam Spread
6X	**Number of LED Arrays:**	6X = Six
	Wattage:	9 = 9w (LED) 12 = 12w (LED)
UNV	**Driver**	UNV=Universal Voltage (120v-277v)
	Color Temperature:	40K = 4000K 57K = 5700K 65K = 6500K
	Color	BRZ=Bronze (Standard) CLR=Custom Color (Specify)
	Mounting	N/A
	Options*	(Blank) = None L3 = HB350W-L3 Wattstopper Occupancy Sensor, 20' Height L4 = HB350W-L4 Wattstopper Occupancy Sensor, 40' Height SF = Single Fuse DF=Double Fuse SP = Surge Protection

* Contact Factory for all Other Options

Design Features / Specifications

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℃
50,000 Hours
Module has IP67 Rating
RoHS Compliant
R9: -0.9

WATTAGE:
LED: 6 x 9w or 12w

DRIVER:
Electronic Driver, 120-277V, 50/60Hz
Power Factor: .90
Input Current: 0.9A@120VAC
Current: 530mA
THD: ≤20%
System Wattage: 13.6w per Module

LISTINGS & 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.

Total Luminous Flux Per Module

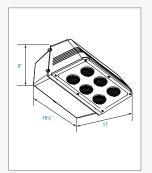| TOTAL LUMINOUS FLUX PER MODULE		Optic Type	
		F	
		9w	**12w**
CCT	**4000K**	726	1100
	5700K	888	1345
	6500K	888	1345

*Options	Description
HB350W-L3	Wattstopper Passive Infrared Occupancy Sensor, Wet Location, 360º Lens, 40´ Diameter Coverage From 20´ Height, 120/277V
HB350W-L4	Wattstopper Passive Infrared Occupancy Sensor, Wet Location, 360º Lens, 60´ Diameter Coverage From 40´ Height, 120/277V

Note: RENOVA products are constantly being improved; therefore, the information shown is subject to change without notice. Always consult your lighting representative or RENOVA Lighting Systems, Inc. for the latest information.

Dimensional Information

9"
18¼"
17

Photometric Information

House Side
Street Side

Distance In Units Of Mounting Height
Values Based On 10 Foot Mounting Height
1/2 Maximum Candela Trace Shown As Dashed Curve
(+) = Maximum Candel Point