ABOVE ALL
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Project Name_____
Product Code_____
SKU No._____
Memo _____
Data _____

WWRP LED WRAPAROUND LIGHT

WATT/CCT SELECTABLE · c UL us LISTED · DLC QPL LISTED · LIMITED WARRANTY 5 YEAR · RoHS COMPLIANCE · CONTROLS CUSTOMIZATION

PRODUCT DESCRIPTION

The WWRP led wraparound light with metal housing, wide and tree-side optical design provides widespread illumination. This cost effective LED utility wrap fixture provides high uniformity, excellent efficiency and reduced glare. Widely used for Indoor Excellent for Offices, Hallways, Multipurpose Rooms ,Office Buildings, Conference Rooms,super market, store and many other applications.

FEATURE

- Simple sheet iron design
- Wide and tree-side optical lens
- Wattage and CCT selectable
- Wired and wireless sensors available
- DLC 5.1 listed

ELECTRICAL SYSTEM

- Input Voltage: 120-277V, 50/60Hz
- Operating temperature range: -4-104˚F (-20-40˚C)
- Power Factor: > 0.9 at full load
- Total Harmonic Distortion: < 20% at full load

PERFORMANCE

CRI
80

CCT
3500K、4000K、5000K

Projected Lifetime
L70 - 100,000 Hours

Working Temperature
-4-104˚F (-20-40˚C)

Certifications
- **cULus listed**
- **DLC 5.1 listed**
- **Dry location**
- **RoHS compliant**

SPECIFICATION

4FT

Length: 1211.8 MM (47.7")
Width: 180 MM (7.1")
Depth:71 MM (2.8")
Weight: 7 .94   (lbs)

1211.8/47.7"   71(2.8")   180/7.1"

1135 Thomas Busch Highway,
Pennsauken, NJ 08110
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866-222-8866
info@abovealllighting.com
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Ordering Information

Example: WWRP12D-SP-SW1

Name	Dimension	Dimmable	Watts	CCT	Voltage	Control
WWRP	12 - 4FT	D - 0-10V Dimmable	SP - Selectable Power 30W/35W/40W[1]	SW - Selectable White 3500K/4000K/5000K[2]	1 - 120-277V	Blank - None
						EBU - Emergency battery backup[3]
						MSW - Microwave Dimming Sensor[4]
						Bluetooth Sensor[5]

Notes:

1. 40W is default setting, If need other wattage, please contact Customer Service in advance to change the setting in factory or change the setting in the field.

2. 4000K is default setting. If need other CCT please contact Customer Service in advance to change the setting in factory or change the setting in the field.

3. The 15W Emergency battery back-up is for ambient temperatures of 32˚F-104˚F(0 ˚C-40˚C). The emergency test button is pre- installed on the fixture. If a remote test switch is needed, please contact customer service.

4. Microwave dimming sensor is for mounting height of 12ft Max.. Different sensor settings can be done by the remote controller of AAL-RC-100.

5. Bluetooth Sensor is available as a separate accessory and need to be installed in field.

* White finish is standard. Additional charge will apply for optional finish.

Accessories (Optional)

AAL-EFS104-B1

Passive Infrared (PIR) Occupancy Sensor with Bluetooth Mesh Feature

HBL1

360° High Bay Lens, for AAL-EFS104-B1

HBL3

360° High Bay Lens, for AAL-EFS104-B1 (more detected points)

AAL-RC-100

Remote control for microwave dimming sensor

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## Bluetooth PIR Motion Sensor

| MODEL	DESCRIPTION
AAL-EFS104-B1	External Bluetooth Network Wireless High Bay Sensor and Fixture Controller
HBL1	HB1 High Bay Lens
HBL3	HB3 High Bay Lens

Detection Area

Unit:inch/mm

HB1 High Bay Lens

Side View

Top View

Height 40ft

1.02" 26mm

2.6" 66mm

2.6" 66mm

2.28" 58mm

HB3 High Bay Lens

Side View

Top View

Height 40ft

1.04" 26.4mm

2.73" 69.4mm
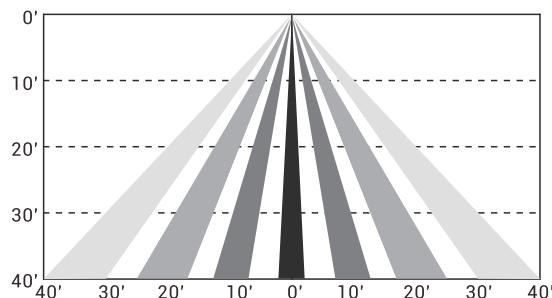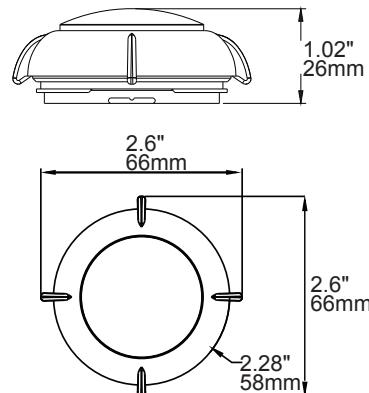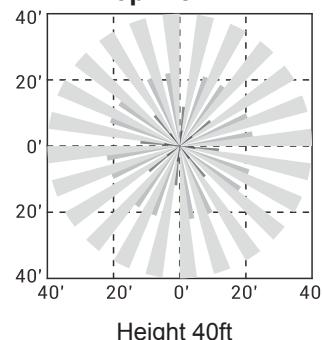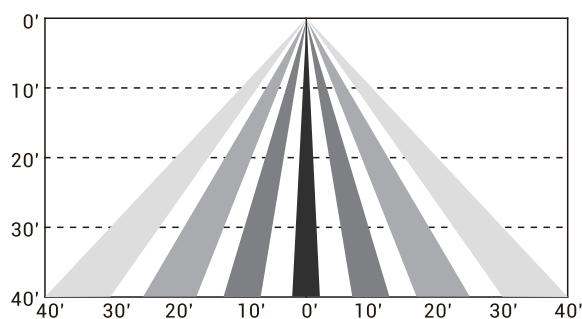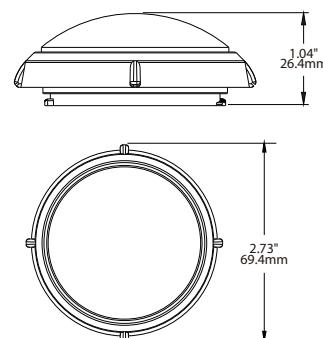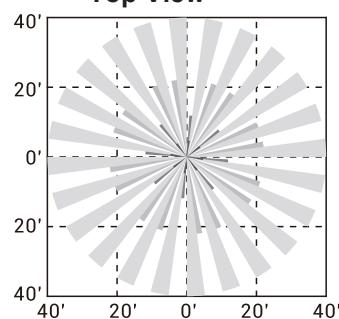
Detecting Spots For Ref
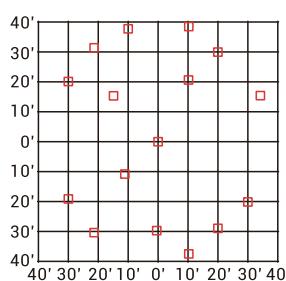
HB1 Lens
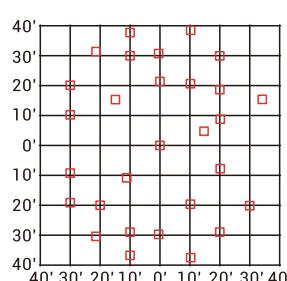
HB3 Lens
(more detected points)

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PERFORMANCE DATA
LUMEN OUTPUT

Lumen values are measured by third party certified laboratories performed in accordance with IESNA LM-79-08 as well as Lighting Facts listed.

Watts	Size	Nominal Lumen	CCT	CRI	LPW
30W	4FT	4110lm	4000K	>80	137
35W	4FT	4690lm	4000K	>80	134
40W	4FT	5240lm	4000K	>80	131

Lumen Ambient Temperature (LAT) Multipliers

Use these factors to determine relative lumen output for average ambient temperature from -4-104˚F (-20-40˚C).

Ambient		Multiplier
Celsius	Fahrenheit	
0	32	1.02
10	50	1.01
20	68	1.00
25	77	1.00
30	86	1.00
40	104	0.99

Warranty

Five year limited warranty.

Specifications subject to change without notice.