

Client: Project: Type: Quantity:

### CONSTRUCTION

Architectural style wall pack, modern design, die-cast aluminum housing provides excellent thermal management.

Integral battery ideal for wall mount egress lighting.



Prismatic polycarbonate reflector. Light engines available in 5000K (70+ CRI).

#### **ELECTRICAL**

70+ CRI LED.

956lm under AC mode, 433lm under Emergency Battery mode. 0°C up to 50°C (32°F up to 122°F) maximum operating temperature. >54,000 hr LED at L70.

Driver operates at 120-277V input, 50/60Hz, <20% THD, 0.9 power factor. 4.8V 1800mAh Nickel Cadmium Battery, Backup time greater than 90mins. Internal solid-state transfer switch automatically connects the internal battery to LED board for minimum 90-minute emergency illumination.

Fully automatic solid-state, two-rate charger initiates battery charging to recharge a discharged battery in 24 hours Integral photocontrol included.



Surface mount via back plate that fits most standard size junction boxes. Conduit mount via rigid conduit entry provision on top of the unit.

#### STANDARD FINISH

Corrosion resistant Dark Bronze powder coating finish.

#### **CUSTOM FINISH**

Corrosion resistant Black, Graphite Metallic, Gray, Silver, and White, or custom RAL#.

# CERTIFICATION

Wet Location Listed.

Meets Buy America Act requirements.

All luminaires are built to UL1598 standards and bear appropriate cULus labels.

For Emergency application, equipped with UL924 certified battery packs.

DLC® Premium (DesignLights Consortium Qualified)

#### WARRANTY

5 year warranty, see Limited Warranty for additional information.



#### SHIPPING DATA

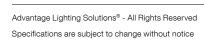
Product Measurement Weight WPE-12 11"L x 7"W x 6"H 4 lb











www.alslighting.us

Rev:07/09/24



ORDER INFORMATION EXAMPLE: WPE 12 50 DB U P EM						PE 12 50 DB U P EM
Fixture	Series	Power & LM	CCT	Finish	Input	Battery
	WPE	12	50	DB	UP	EM

A SERIES

WPE Wall Mount Egress

B POWER & LM

 Code
 Power
 Lumen
 LM/W

 12
 12W
 956lm
 80

C CCT

**50** 5000K

D FINISH

Standard

**DB** Dark Bronze

E INPUT

U-P-EM 110-277V w/ Integral Photocell & 8W Self-Diagnostic Emergency Battery

\*see page 4 for spec

F ACCESSORIES/OPTIONS

AIA Assembled in America, compliant with BAA (COTS)



# **DIMENSIONS**

Model L W D

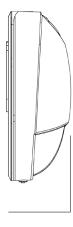
WPE-12 10.40" (265mm) 6.30" (160mm) 3.86" (98mm)

Front

L

W

Side





# **SENSOR SPEC**

Model	Туре	Mounting	Coverage	Input	Function	Programmable	
SENSOR-PH-PB-U	-	-	-	Universal	Dusk-to-Dawn Control	-	



# **EMB SPEC**

Model	Battery Capacity	Input	Output	Output Power	Operating Temp	Installation
						Factory
					0°C ~ 50°C	or
EMB-8W-B	90mins	100-347VAC	170VDC	8W	32°F ~ 122°F	Field Install

