

# ETNA

eralux®

## OUTDOOR LED LIGHT

### Semi Cut-off Wall Pack | Power & CCT Switchable

The ETNA is a classic wall pack reimagined with cutting-edge LED technology. Delivering up to 120 Lm/W a range of power and CCT settings, with switchable capabilities to adjust both CCT and power as desired. Built with a heavy-duty die-cast aluminum housing, the ETNA is fully sealed to resist dirt and withstand the toughest outdoor conditions.

Applications: Alleyway | Garage door | Parking space | Underpass

	DATE	QTY	ACC. QTY	TYPE
PROJECT				
PN				
ACCESSORY PN				
NOTES				



#### DYNAMIC MENU

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Accessories	<a href="#">Page 3</a>
Photometric Data	<a href="#">Page 4</a>

[Install Instruction link](#)

#### SPECIFICATIONS

Input Voltage	120-277/347V
Power Factor	>0.9
Total Harmonic Distortion	<20%
Dimming	0-10V dimming
CRI	70 CRI
CCT	
Efficacy	~120 lm/W
Power	40/50/60W 80/100/120W
Ambient Temperature Range	-40°C to 45°C
Mounting Options	Surface Mount   Wall Mount
Fixture Finish	Black   White   Bronze 
Controls	Integrated Photocell EM Backup with exterior junction box
Protection	IP65; water and dust resistance IK08; impact resistance
Distribution	70°x110°
Lens	Polycarbonate Lens



#### PRODUCT FEATURES



#### PRODUCT CERTIFICATIONS



Design Lights Consortium® (DLC) qualified product. Not all versions of this product may be DLC qualified. Please check the DLC Qualified Products List at [www.designlights.org/QPL](http://www.designlights.org/QPL) to confirm which versions are qualified" [page 6](#)

#### SYSTEM WARRANTY – 5 YEARS

Eralux will warrant defective drivers, LEDs and boards for 5 years from the date of purchase. This warranty is valid only if the fixture is installed and used as per installation guides and specifications. If a defect is present, Eralux will send drivers and boards at no fee with a thorough replacement instructions along with instructions on the return of the defective parts back to Eralux.

#### LUMEN MAINTENANCE – L85 at 50,000 hours

Rated for 85% initial lumen output at 50,000 hours of operation, operated at 25°C ambient temperature; per guidelines published by the Illuminating Engineering Society (IES).

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### ORDERING GUIDE

<b>AE-WP-ET</b>		<b>-TCP</b>	<b>-CA</b>	<b>-D</b>	
<b>AE-WP-ET</b> ERALUX ETNA Wall Pack	<b>-60W</b> 60/50/40W 7,200/6,000/4,800 lm <b>-120W</b> 120/100/80W 14,440/12,000/9,600 lm	<b>-TCP</b> 30/40/50K Switchable	<b>-CA</b> 120-277/347V	<b>-D</b> 0-10V	<b>-BK</b> Black <b>-BZ</b> Bronze <b>-WH</b> White
<b>Fixture Family</b>	<b>Power</b>	<b>CCT</b>	<b>Control</b>	<b>Dimming</b>	<b>Finish</b>

#### NOTES

- Emergency Battery Backup 20W
- The Emergency Battery is not integrated in the fixture; an exterior junction box is supplied with the battery
- Integrated Photocell; can be switched on/off on field upon desire.

### CONTROLS

<b>AE-WP-ET</b>	<b>-20W-EM-KIT</b>
<b>AE-WP-ET</b> ERALUX ETNA Wall Pack	<b>-20W-EM-KIT</b> 20W Emergency Battery Backup
<b>Fixture Family</b>	<b>EMBB</b>

#### NOTES

The exterior junction box is wall mounted close to the fixture

## OUTDOOR LED LIGHT

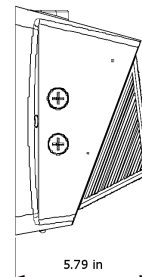
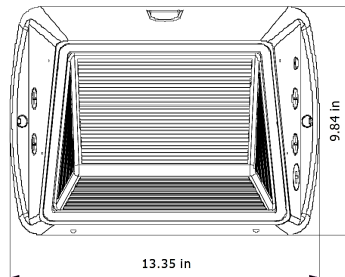
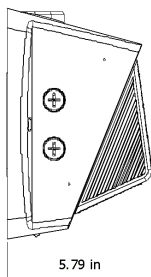
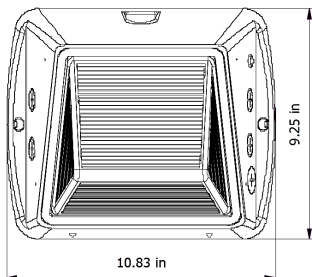
Semi Cut-off Wall Pack | Power & CCT Switchable

### DIMENSIONS

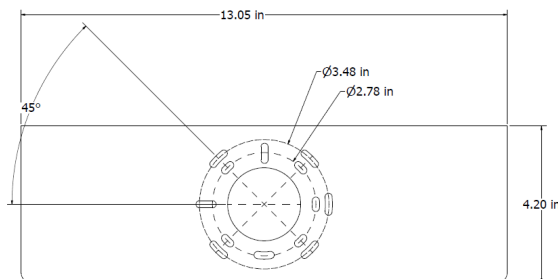
#### AE-WP-ET-XXW-TCP-CA-X-XX

**-60W**

**-120W**



#### Back Plate Installation

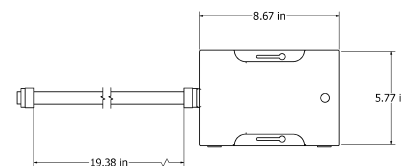
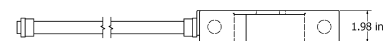


### ACCESSORIES – EMERGENCY LED DRIVER

#### AE-WP-ET-20W-EM-KIT

##### SPECIFICATION

<b>Input Voltage</b>	100-347Vac
<b>Power Frequency</b>	50/60HZ
<b>Output Voltage</b>	170V DC
<b>Ambient Temperature</b>	0°C to 50°C 30°F to 122°F
<b>Output Power</b>	20W
<b>Installation</b>	Remote with exterior junction Box

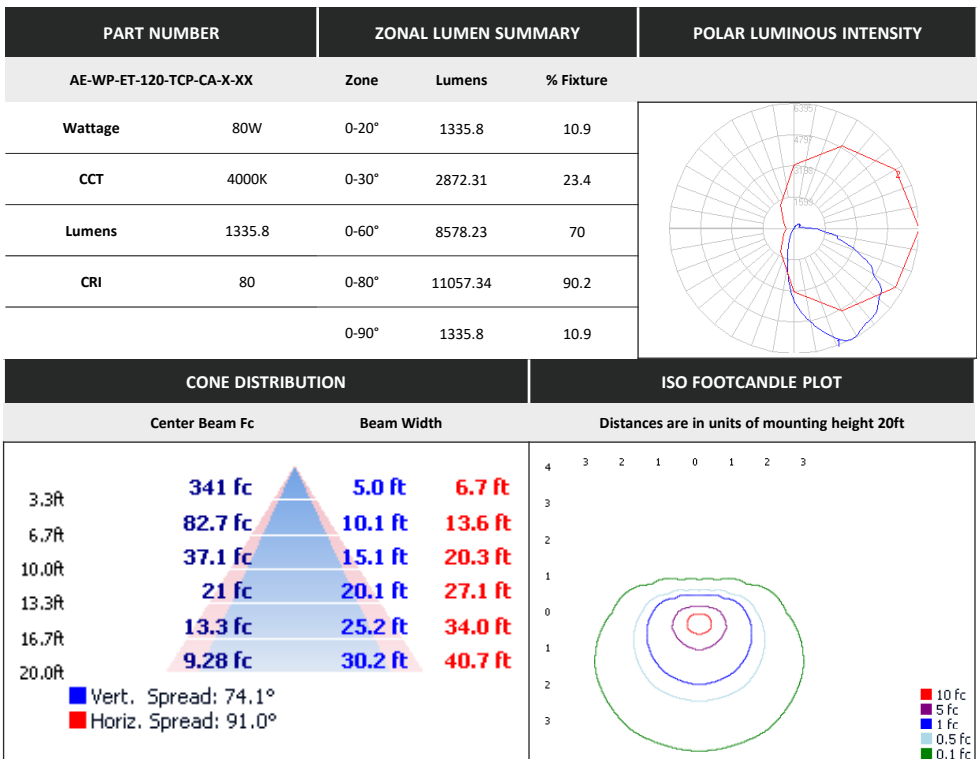
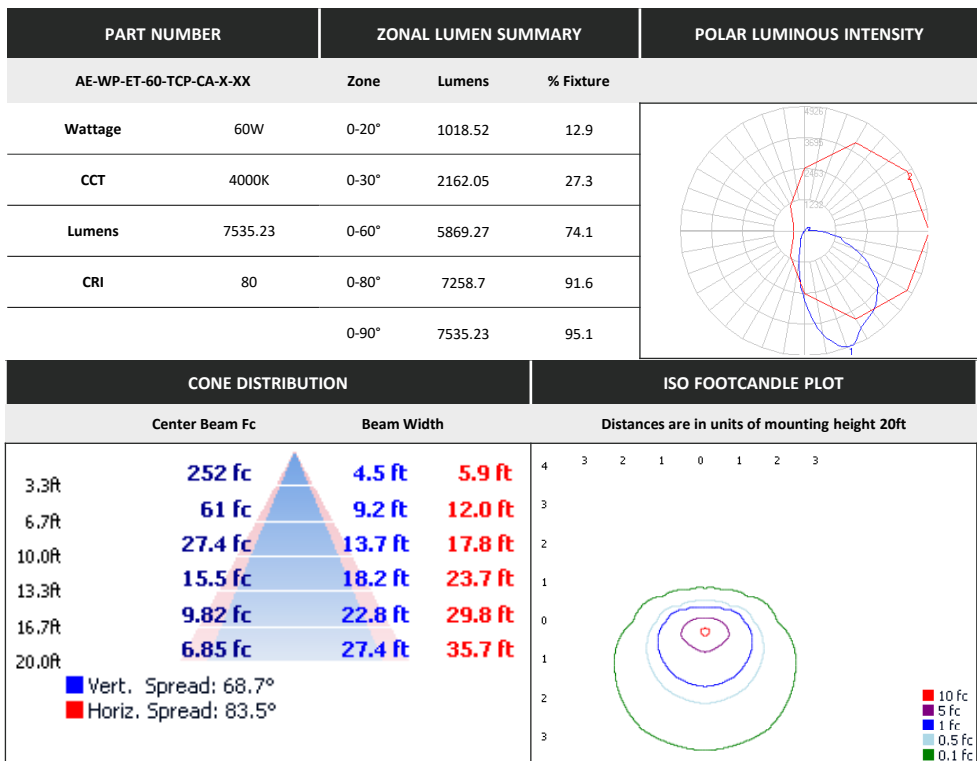


The AE-WP-ET-20W-EM-KIT contains the BLD-HMXXD-YYY series LED Emergency Driver. The BLD-HMXXD-YYY series LED Emergency Driver is UL listed for field and factory installations. It switches to emergency mode during power failures, providing up to 90 minutes of lighting. With an integrated battery, charger, and converter, it delivers 6-25W constant power at 170VDC. Ideal for 0-10V dimmable indoor commercial LED fixtures, such as flat panels, troffers, downlights, and linear strip lights.

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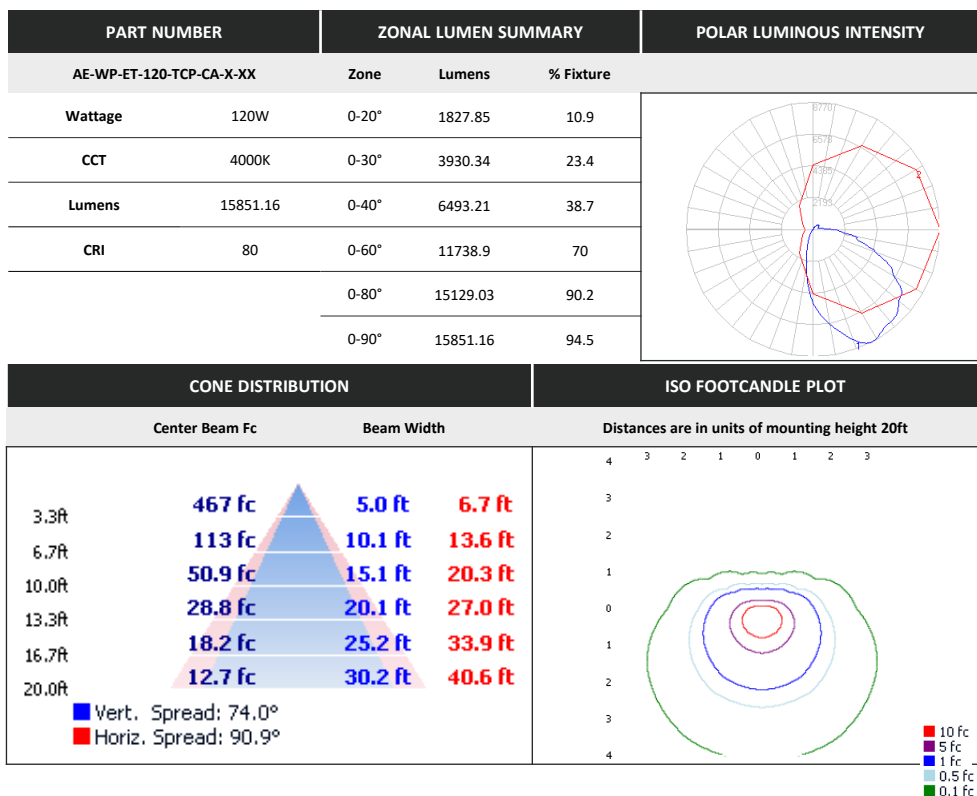
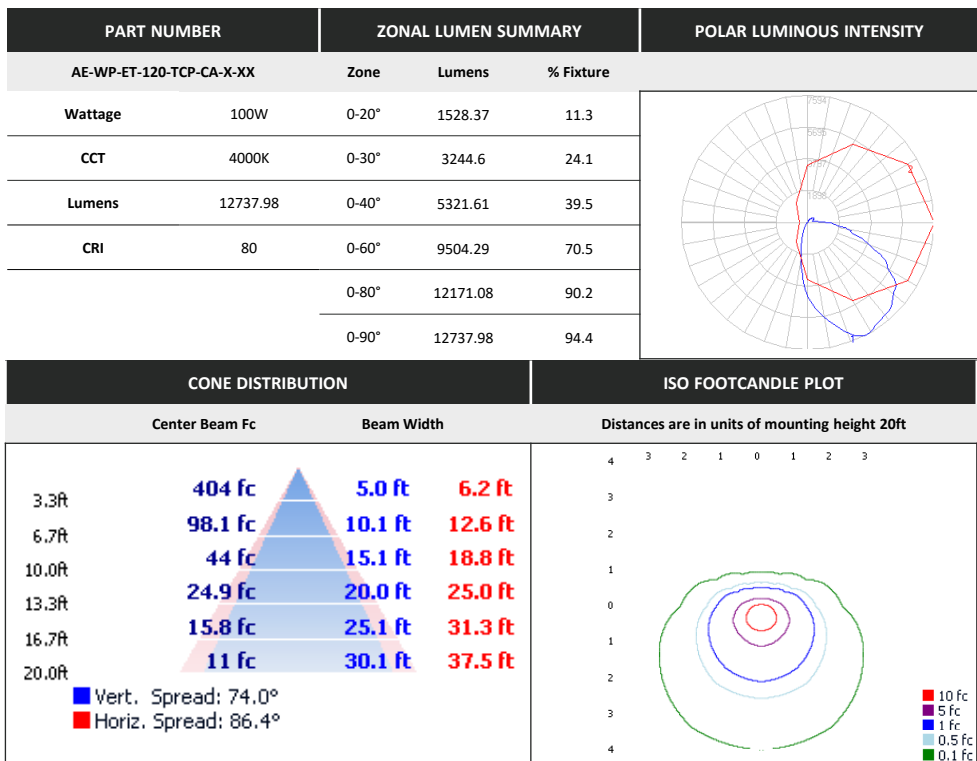
### PHOTOMETRIC DATA



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### PHOTOMETRIC DATA



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### OVERVIEW



#### Innovative Design

- Aluminum die cast housing and fins for better heat dissipation
- Highly robust polycarbonate and high transmittance lens.
- Poly Carbonate Lens



#### Protection



- Protected against dust ingress.
- Protected against water jets
- Impact resistant



#### Accessories

- Emergency Battery Back up with exterior junction box
- Integrated photocell , can be switched on/off on field upon desire



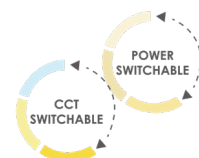
Emergency backup battery



Integrated Photocell



#### Multiple Options



- CCT Switchable ; 30/40/50K
- Black, white & bronze finish
- Power Switchable ; 40/50/60W or 80/100/120W



#### Tests And Certifications



DLC			
DLC MODEL	PRODUCT ID	Primary Use	Classification
AE-WP-ET-120W-TCP-CA[Blank,(PT),(MS)]-D-[BZ,BK,WH]	S-BXH31X	Outdoor Non-Cutoff and Semi-Cutoff Wall-Mounted Area Luminaires	Premium
AE-WP-ET-60W-TCP-CA[Blank,(PT),(MS)]-D-[BZ,BK,WH]	S-TWX7ZR		Premium