

DATE:	PROJECT:
TYPE:	NOTES:
CATALOG #:	

## TWPK | TRADITIONAL WALL PACK

WITH DUSK-TO-DAWN PHOTOCELL  
4 Lumen Boost® | 3 CCT Color Preference®

### KEY FEATURES

ETI's bronze outdoor integrated LED wall pack with glass lens is ideal for building-mounted doorway, pathway illumination, building sides and more. This traditional pack provides simple flexibility, equipped with 4 selectable wattages and 3 selectable CCTs.

#### CCT & Light Quality

- 3 Selectable CCTs (3000K, 4000K, 5000K)
- 80+ CRI

#### Light Output & Efficacy

- 2 Lumen Packages and 4 Lumen Boost Levels:  
**Lumen Package 1:** 4000 – 8500 lm (30 | 40 | 50 | 60W)  
**Lumen Package 2:** 9500 – 14500 lm (70 | 80 | 90 | 100W)
- Efficacy: Up to 154 LPW

#### Dimming, Voltage, Controls

- 0-10V dimming
- Universal voltage (120–277V), 50/60Hz

### SPECIFICATIONS

#### Construction

- Corrosion resistant, rugged die-cast aluminum housing with bronze powder coat paint finish
- Hinged housing allows for easy access to wiring, photocell, wattage and CCT select
- Clear tempered textured glass provides diffused, uniform light quality

#### Optics

- Type 4 distribution
- 2 Selectable Lumen Packages from 8500 to 14500 Lumens at highest wattage

#### Electrical, Operating Temp.

- Universal 120-277 VAC input voltage, 50/60Hz
- Power factor >90%, THD <20%
- Operating Temperature Range: -40° C (-40° F) / 50° C (122° F)  
 Sensor Temperature Range: -25° C TO 50° C (-13° F) / 50° C (122° F)

#### Warranty

- Five-year limited warranty

KEY DATA	
Delivered Lumen Range	4794 – 14036
Wattage Range	31.5 – 96.3
Efficacy Range (LPW)	141 – 154
Reported Life (Hours)	L70 / > 54,000



**Hinged Access**  
for wiring, Wattage & CCT select access

**Photocell**  
w/cover + enable/disable capability



**DUSK TO DAWN**



**Color Preference®**

**4 LUMEN BOOST®**

#### Certifications & Test Data

- UL/cUL listed and built for wet location
- IP65 Rated
- DesignLights Consortium™ Qualified and classified for DLC Standard (all lumen packages), refer to [www.designlights.org](http://www.designlights.org) for details
- Estimated > 50,000 hours LED lifespan based on IES LM-80 results and TM-21 calculations



## ORDERING GUIDE

<b>TWPK</b>	-	<b>LB4</b>	-	<b>CP3</b>	-	<b>MV</b>	-	<b>LVD</b>
Series		Lumens (Lumen Package) <sup>1</sup>	Lumen Boost	CCT		Voltage		Dimming
<b>TWPK</b> Traditional Wall Pack		<b>LB4</b> 4 Lumen Boost®		<b>CP3</b> 3 CCT Color Preference® 3/4/5000K		<b>MV</b> Multi-Volt 120-277V		<b>LVD</b> Low Voltage Dimming 0-10V
	<b>1</b>	<b>Lumen Pkg #1:</b> 4000 – 8500 lm	<b>Lumen Pkg #1:</b> 30   40   50   60W					
	<b>2</b>	<b>Lumen Pkg #2:</b> 9500 – 14500 lm	<b>Lumen Pkg #2:</b> 70   80   90   100W					

Notes:

1. Lumen package ranges are approximate values. For actual delivered lumen data, please see below.

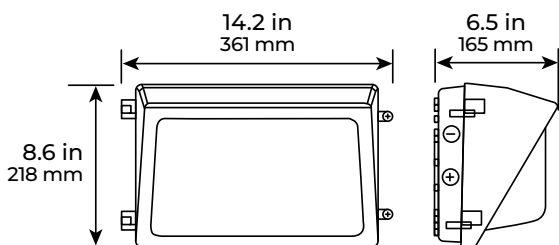
## STOCK ORDERING INFORMATION

Catalog Part Number	Order Number	Description	CRI	CCT (CP3)	Wattage Level	Delivered Lumens <sup>1</sup>	LPW	Volt.	Dim	DLC <sup>2</sup>	
TWPK-1-LB4-CP3-MV-LVD	61505101	Traditional Wall Pack, Lumen Package 1	80+	3000K	60	8228	141	120-277V	0-10V	Premium	
					50	7350	143				
					30	6082	147				
					20	4794	150				
					4000K	60	8500				149
						50	7560				152
						30	6231				153
						20	4845				154
					5000K	60	8285				140
						50	7424				143
						30	6168				147
						20	4822				149
TWPK-2-LB4-CP3-MV-LVD	61505201	Traditional Wall Pack, Lumen Package 2	80+	3000K	100	13634	143	120-277V	0-10V	Premium	
					90	13121	144				
					80	12036	146				
					70	10514	147				
				4000K	100	14036	150				
					90	13488	151				
					80	12311	152				
					70	10733	153				
				5000K	100	13434	139				
					90	12994	141				
					80	11929	143				
					70	10610	147				

Notes: 1. For more delivered lumens, download ies files from ETISL.com

2. DLC search by catalog part number

## DIMENSIONS / DETAILS



Factory settings:  
5000K / Highest Wattage

**PERFORMANCE / Data**

**Lumen Maintenance**

Ambient Temp.	TM-21 Lumen Maintenance (54,000 hours)
25° C (77° F)	TWPK-1: 87.80%   TWPK-2: 94.16%
Ambient Temp.	TM-21 Theoretical L70 (hours)
25° C (77° F)	> 54,000

**Load Information**

<b>Power Factor</b>	≥0.9
<b>THD</b>	≤20%
<b>Frequency</b>	50/60 Hz
<b>Operating Humidity</b>	20% - 90% RH
<b>Low Temp Start / Max Temp</b>	-40° C (-40° F) / 50° C (122° F)

**DISTRIBUTION**

TYPE IV

