

## Series Spec Sheet

# WTD-L

## OUTDOOR DECORATIVE LED WALL PACK

### Integrated photocell

The WTD-L is a decorative outdoor LED wall luminaire. Its modern design made of sturdy die cast aluminum is a great combination of aesthetics and durability. The highly efficient LEDs maximize the lumen output while minimizing wattage consumption. The WTD-L is intended for use in commercial or residential areas. Typical applications include general lighting of parking areas, parks, underground pathways, hotels and entry-ways. Wall mount directly over an octagon box or use with surface conduit.

### FEATURES AND SPECIFICATIONS

#### • Construction

##### Housing

- Die cast aluminum housing
- Available in black

##### Installation

Wall mount or surface conduit

##### Lens

Polycarbonate lens

#### • Electrical

- Integrated photocell: Easily select photocell mode or wall switch mode
- Input voltage: 120 V
- High quality, long life LEDs
- Estimated lifespan of 50 000 hours

#### • Compliances

- Suitable for wet locations
- cULus Listed

### OVERVIEW

Light source	LED
Watts (W)	14
Lumen output (lm)	1 192
Efficiency (lm/W)	85.1
Color temperature (K)	5 000



**5**<sup>yrs</sup>  
warranty

**quick ship**

**LED fixture**

**wet location**



**QUICK SHIP AND TECHNICAL SPECIFICATION TABLE** 🕒<sup>1</sup>

Model number	Volts (V)	Watts (W)	Color temp. (K) <sup>2</sup>	Lumen output (lm) <sup>3</sup>	Efficiency (lm/W)	Housing color	Power factor	THD (%)	BUG	L70 (hrs) <sup>4</sup>	TM21 (hrs) <sup>4</sup>	LM80 (hrs) <sup>4</sup>
WTD-LS1-A/50K/P-BK	120	14	5 000	1 192	85.1	Black	0.99	8.40	021	>33 000	50 000	6 000

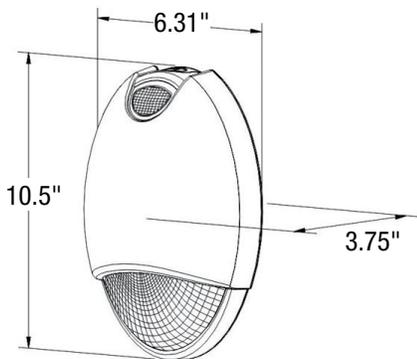
<sup>1</sup> **QUICK SHIP:** Product availability is subject to change without notice. Please contact your Stanpro customer service representative to confirm inventory levels at time of order.

<sup>2</sup> Typical color temperature range: +/- 5 %.

<sup>3</sup> Lumen values are derived from photometric testing. Initial lumens range: +/- 10 %.

<sup>4</sup> Life hours are derived from IESNA LM-80-08 testing report and projected per IESNA TM-21-11 extrapolations.

**DIMENSIONS**



Data is based upon tests performed in a controlled environment. Actual performance can vary depending on operating conditions. All products are subject to change or may be discontinued any time without notice.