



## LI-TIAN LIGHTING

### LED WALLPACK LIGHT

#### DESCRIPTION

The LT-WPK-TJ LED series LED slim adjustable wall packs are effective ways to ensure that the perimeter of a facility is brightly illuminated. LT-WPK-TJ LED series features an adjustable 0-90° mounting and is also available in high voltage option. Ideal for general exterior applications such as doorways, walkways, loading docks and parking areas, fits most standard J-boxes

#### LISTINGS

- ETL Listed for wet locations
- IP65 Rated
- DesignLights Consortium® Qualified - meets DLC requirements for efficacy and lumen maintenance

#### LED CHARACTERISTICS

- Rated lifetime L70: 50,000 hours
- 4000K/5000K CCT
- CRI: 70+

#### ELECTRICAL

- Input voltage: 120-277 or 277-480V
- Power Factor: >.90
- THD: <20%

#### CONSTRUCTION

- Die-cast aluminum body
- Heat and impact resistant polycarbonate optics
- 1/2" NPS entry points for conduit and accessories
- -40°F to 104°F (-40°C to 40°C) operating temperature

#### WARRANTY

- 5 year limited warranty



#### APPLICATIONS

- Industrial Parks
- Loading Docks
- Utility Sheds
- Entryways
- Walkways
- Storage Areas
- Security



### ORDERING INFORMATION

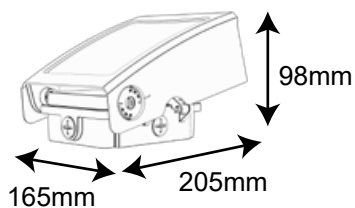
Model	Package	CCT	Voltage	Lens
LT-WPK-TJ	30W, 3750LM 60W, 7500LM 120W, 15000LM	40K - 4000K 50K - 5000K	UNV - 120-277V HVU - 277-480V	PC - PC Lens

## PERFORMANCE SUMMARY

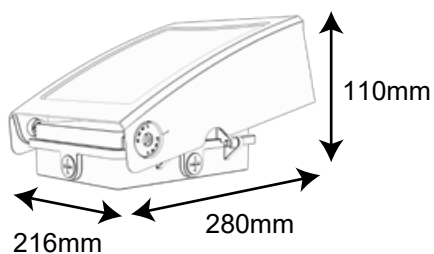
Item #	Watts	Lumens	CCT	CRI	Volts	HID Equiv.
LT-WPK-TJ-30W-40K-UNV	30W	3750	4000K	70+	120-277V	175W
LT-WPK-TJ-60W-40K-UNV	60W	7500	4000K	70+	120-277V	250W
LT-WPK-TJ-120W-40K-UNV	120W	15000	4000K	70+	120-277V	400W
LT-WPK-TJ-30W-50K-UNV	30W	3750	5000K	70+	120-277V	175W
LT-WPK-TJ-60W-50K-UNV	60W	7500	5000K	70+	120-277V	250W
LT-WPK-TJ-120W-50K-UNV	120W	15000	5000K	70+	120-277V	400W
LT-WPK-TJ-60W-50K-UNV	60W	7500	5000K	70+	277-480V	250W
LT-WPK-TJ-120W-50K-UNV	120W	15000	5000K	70+	277-480V	400W

## DIMENSIONS

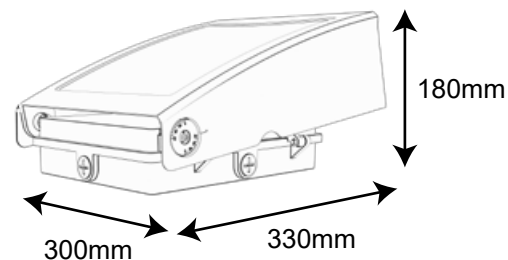
30W



60W



120W



### \*Package dimensions

30W : 245 \* 190 \* 130 mm

60W : 330 \* 260 \* 150 mm

120W : 380 \* 300 \* 180 mm

## PHOTOMETRICS

