

INDUSTRIAL / Wall Pack Light

# LED Wall Pack Light

WHY-WP7 Series

A compact LED wall pack luminaire covering 30W to 100W, with 130 or 150 LM/W efficacy options and a 100,000-hour rated lifespan, Its ADC12 aluminium housing with IP65-rated silicone sealing, 100-277 VAC universal input, and 5-year warranty make it a reliable, low-maintenance choice for airports, schools, hotels, and residential developments.



## KEY FEATURES



### Universal Voltage Compatibility

Accepts 100-277 VAC at 50/60Hz with no installation restrictions for global deployment.



### Stable, Flicker-Free Driver

High power factor (> 0.9) and low-THD driver delivers consistent, flicker-free output for a comfortable visual environment.



### 5-Year Warranty

The entire machine comes with a 5-year warranty, ensuring quality and providing peace of mind during use.



### 130/150LM/W Efficacy Options

Available in standard 130LM/W and high-efficacy 150LM/W configurations to meet varying energy performance requirements.



### Die-Cast Aluminium Housing

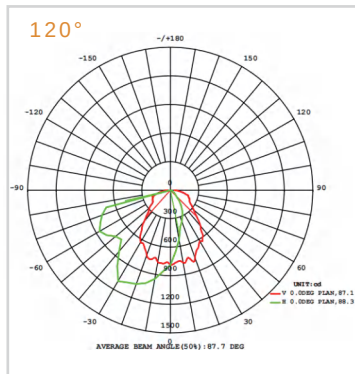
Sand-blasted ADC12 aluminium provides anti-static, high-temperature, and corrosion-resistant performance for outdoor durability.



### Moisture-Proof Silicone Sealing

Silicone gasket sealing prevents moisture and water ingress, extending fixture service life in humid or exposed environments.

## BEAM DISTRIBUTION



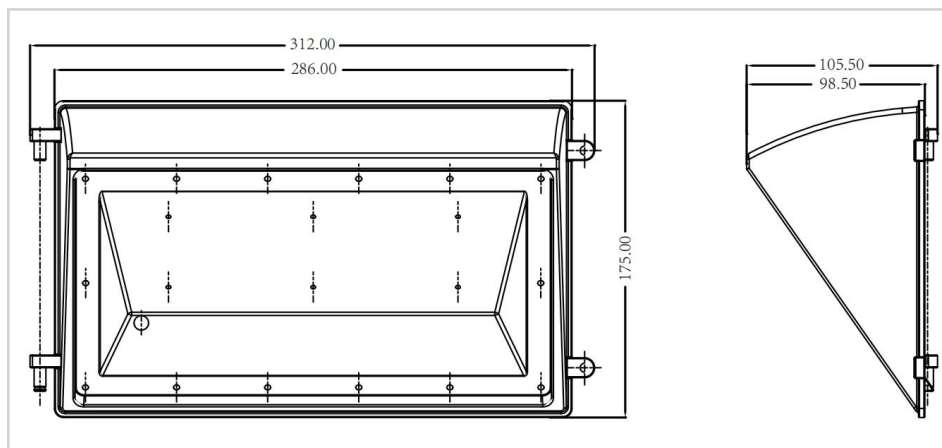
## MODEL VARIANTS

Mode	Wattage	Luminous Efficacy	Size
WHY-WP7-30W	30W	130lm/W or 150lm/W	312*175*110mm
WHY-WP7-45W	45W	130lm/W or 150lm/W	312*175*110mm
WHY-WP7-60W	60W	130lm/W or 150lm/W	312*175*110mm
WHY-WP7-75W	75W	130lm/W or 150lm/W	312*175*110mm
WHY-WP7-100W	100W	130lm/W or 150lm/W	312*175*110mm

## TECHNICAL SPECIFICATIONS

CCT	3000K/4000K/5000K/5700K/6500K
CRI	Ra≥70 (Ra≥80 optional)
Input Voltage	100-277 VAC
Housing Color	Brown
Housing Material	Aluminum(ADC12), PC
Operating Temperature	-35°C to +55°C
IP Level	IP65
Lifespan	100,000 hours
Warranty	5 years

## DIMENSION (MM)



## APPLICATION PLACES

- Airport
- Schools
- Hotels
- Exhibition
- Residence