

## Wall Pack Fixture 40-100W

LED



### Features

#### Reduced Energy Consumption

Uses up to 70% less power than High Pressure Sodium and Metal Halide.

#### Long-Lasting

Lasts up to 4 times as long as Metal Halide and up to 3 times as long as High Pressure Sodium.

#### Durable

A solid-state device with no moving parts. Contains no fragile filaments or tubes as in incandescent bulbs.

#### More Efficient

Can generate twice the brightness of light (Lumens) at half the wattage of High Pressure Sodium and Metal Halide.

#### Customizable

Customizable (color, dimming, voltage) to fit all lighting needs.

#### No Heat Build Up

Generates little heat during operation which optimizes energy-efficiency.

#### Mercury Free

No mercury is used in the manufacturing of LEDs.



### Description

- Die cast aluminum housing with coated finish for corrosion resistance
- UV stabilized and heat resistant polycarbonate lens
- High quality Nichia chips and driver for stable long term operating durability
- Advanced LED design to achieve lower power consumption at maximum lumen output
- Integrated heatsink design for excellent thermal performance ensuring optimal product life
- Easy assembly, installation and maintenance
- Applications: Parks, shopping malls, outlets, plazas, city halls, historic areas, etc.

### Fixture Specifications

**CCT:** 5000K (4000K available by special order)

**CRI:** ≥75

**IP Rating:** IP65

**Lumen Maintenance:** ≥ 70% at 50,000 hours

**Rated Life:** 50,000 hours

**Voltage:** 100~277V

**Power Factor:** ≥0.95

**Input Frequency:** 50/60 Hz

**THD:** ≤ 10%

**Operating Temperature:** -30°C to 40°C

Color	Wattage (W)	Rated Lumens (Lm)	Efficacy (lm/W)	Replaces MH/HPS	LED Source
Bronze	40	5,592	140	150W	Nichia
Bronze	60	8,398	140	175W	Nichia
Bronze	80	11,000	140	250W	Nichia
Bronze	100	13,440	134	300W	Nichia

## Wall Pack Fixture 40-100W

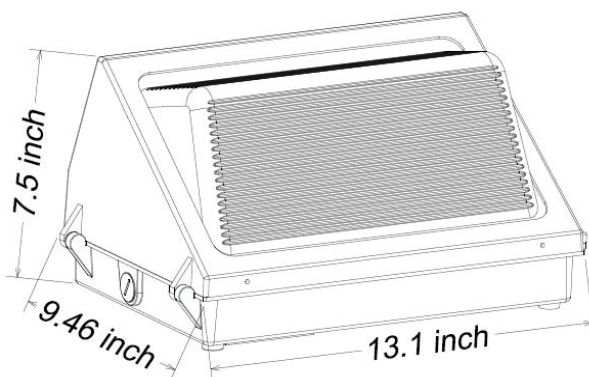
LED

### Ordering Information

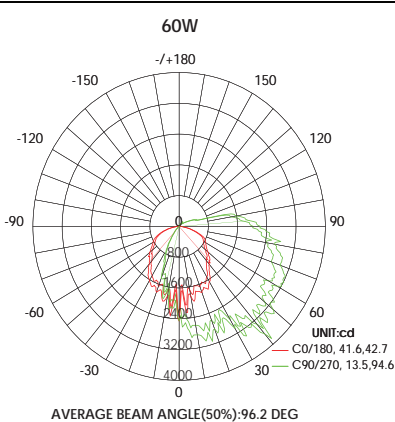
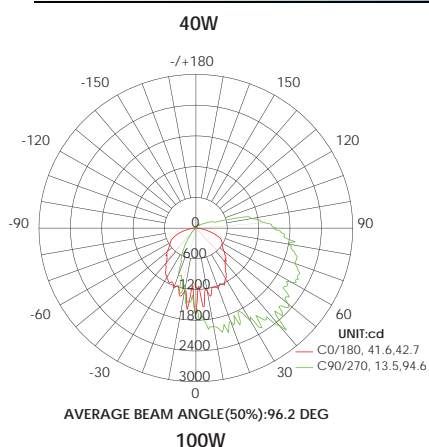
example: NV/WP/40W/NW/N/DD

Product	Wattage	Color Temperature	LED Source	Optional
NV/WP	40W	NW - 4000K	N - Nichia	M - Motion sensor
	60W	CW - 5000k	N - Nichia	DD - Dimmable driver
	80W		N - Nichia	P - Photocell
	100W		N - Nichia	480 - 480 Volt

### Dimensions



### Photometrics



80W