

Wall Pack 14-22W

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: 4000K (5000K available by special order)
CRI: ≥ 75
IP Rating: IP65
Lumen Maintenance: $\geq 70\%$ at 50,000 hours
Rated Life: 50,000 hours

Voltage: 120 or 277V *must specify voltage*
Power Factor: ≥ 0.95
Input Frequency: 50/60 Hz
THD: $\leq 10\%$
Operating Temperature: -30°C to 45°C

Color	Wattage (W)	Rated Lumens (lm)	Efficacy (lm/W)	Replaces MH/HPS	LED Source
Bronze	14	1,524	109		Nichia
Bronze	22	2,540	115		Nichia

Wall Pack 40-60W

LED

Ordering Information

example: NV/WP/40W/NW/N/120V/DD

Product	Wattage	Color Temperature	LED Source	Optional
NV/WP	14W	NW - 4000K	N - Nichia	M - Motion sensor
	22W	CW - 5000K		DD - Dimmable driver
				P - Photocell
				120 or 277V <i>must specify</i>

Fixture also available in black or white finish

Dimensions

Photometrics

40W

60W