





The Litepak LNC4 is the largest wallpack in the popular Litepak series. The LNC features four lumen packages and multiple distribution and CCT choices to provide exceptional application flexibility. Capable of replacing up to 400w HID solutions at over 70% energy savings, the LNC4 can be spaced at up to 5 times mounting height providing excellent performance and uniformity. Ideal applications include: perimeter illumination, schools, factories, hospitals, warehouses and retail applications.



### **Features and Benefits:**

- Capable of replacing up to 400w HID luminaires
- Typical mounting heights of 15'-25'
- · Easy to install and retrofit existing HID luminaires with same footprint
- · Control capabilities offer additional energy savings options
- · Zero uplight distributions
- Inverted "up" mounting capable
- · Integral battery backup
- DesignLights Consortium® (DLC) qualified. Please refer to the DLC website for specific product qualifications at www.designlights.org.

## **Performance Data**

Series Number	HID Equivalency		Lumens	Number of		Lumens Per Watt			Drivers /
	МН	HPS	Delivered	LEDs	System Watts	4K, Type 4	CCT	Voltage	Current
LNC4-36L-035	175w	150w	4,600	36	40	115	4000K	120-277V	2@350mA
LNC4-44L-035	175w+	150w+	5,700	44	49	115	4000K	120-277V	2@350mA
LNC4-36L-065	250w	250w	7,600	36	80	95	4000K	120-277V	2@650mA
LNC4-44L-065	250w+	250w+	9,500	44	100	95	4000K	120-277V	2@650mA
LNC4-36L-105	400w	400w	12,300	36	140	88	4000K	120-277V	2@1050mA
LNC4-44L-105	400w+	400w+	15,000	44	170	88	4000K	120-277V	2@1050mA

# **PERFORMANCE**



Quick mount — easy mounting without opening fixture. Attach adapter plate to wall, connect wires, hang fixture and tighten set screws

# Inverted Mounting

Inverted mounting capabilities for uplighting applications. Specially designed frosted acrylic diffuser option softens output, improves uniformity and protects LED lenses. (catalog option CSU) must be selected for Inverted mounting applications.

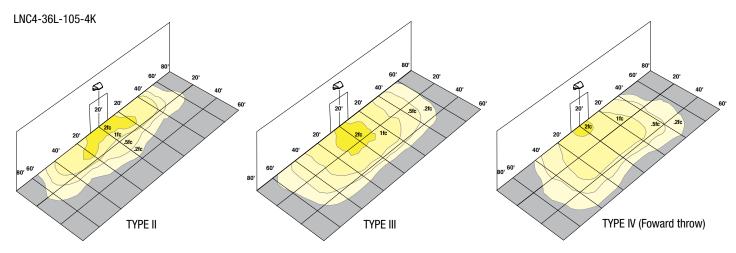
# Control Option

Optional 7-pin photocontrol receptacle available for twist lock photocontrols or wireless control modules (control accessories sold separately)

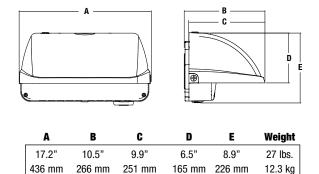


Optional sensor offers greater control and energy savings with SCP - programmable sensor with adjustable delay and dimming levels (factory default is 10%)

## **Performance**



## **Dimensions**



## **Retrofit Guide**



Replaces up to 400w HID luminaires one-for-one replacement covering existing installation footprint. See Retrofit guide for more information.



Example of retrofit not matching existing fixture footprint with unsightly stains.

# **SIZES FOR EVERY APPLICATION**

The Litepak LNC family is available in four different sizes with multiple lumen packages for building mount applications from 10ft. to over 25ft.

Visit **hubbelloutdoor.com** for more information





LNC2



LNC3



LNC

LNC4



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H0L00243 5K July 13, 2017 9:06 AM