

LNC LED COMPACT ARCHITECTURAL WALLPACK

ORDERING INFORMATION



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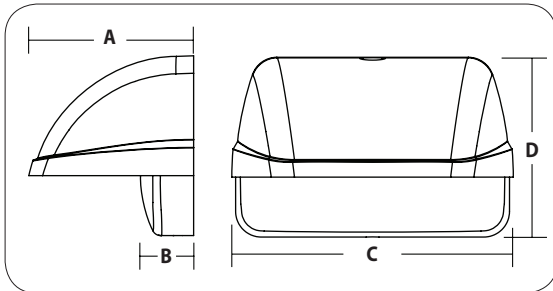
ORDERING EXAMPLE: LNC-9LU-5K-3-1-PC1



Series	LEDs/Source/Voltage	Color Temp.	Distribution	Finish	Options
5LU LNC zero uplight	5LU 5 LEDs, Universal voltage, 120-277V 7LU 7 LEDs, Universal voltage, 120-277V 9LU³ 9 LEDs, Universal voltage, 120-277V	3K 3000K 70 CRI 4K³ 4000K high CRI 5K³ 5000K high CRI AM² Amber (590 μm available for "Turtle Friendly"/observatory applications (consult factory))	2 Type II 3³ Type III 4³ Type IV	1 Bronze 2 Black 3 Gray 4 White 5 Platinum	PC(X)¹ Button photocontrol replace X with voltage, specify 1-120V, 2-208V, 3-240V, 4-277V

¹ When PC is ordered, input must match PC voltage
² Amber LEDs only available on 7LU and 9LU configurations, 350mA only
³ DesignLights Consortium (DLC) qualified 5/7/9 model 4K and 5K only

DIMENSIONS



A	B	C	D	WEIGHT LBS. (KG)
4.81"	1.55"	8.22"	5.25"	4.0 (1.8)
122 mm	39 mm	209 mm	133 mm	4.0 (1.8)

LED Decorative Wallpack Family



LMC LED

LCC LED

LNC LED



FOR MORE INFORMATION ABOUT THE LNC LED:

Hubbell Lighting Inc. Distinguished Lighting Brands



Alera Lighting
 Architectural Area Lighting
 Beacon Products
 Columbia Lighting
 Compass Products
 Devine Lighting
 Dual-Lite
 HomeStyle Lighting
 Hubbell Building Automation
 Hubbell Outdoor Lighting
 Hubbell Industrial Lighting

Kim Lighting
 Kurt Versen
 Lightcontrol
 Prescolite
 Progress Lighting
 Security Lighting
 Spaulding Lighting
 Sportsliter Solutions
 Sterner Lighting Systems
 Whiteway

United States
 Hubbell Lighting, Inc.
 701 Millennium Boulevard
 Greenville, SC 29607
 864-678-1000

Canada
 Hubbell Canada
 870 Brock Road
 Pickering, Ontario L1W 1Z8
 www.hubbell-canada.com

Mexico
 Hubbell De Mexico, S.A. DE CV
 Av. Insurgentes Sur # 1228, 8th Floor
 Col. Tlacoquemecatl del Valle • 03200 Mexico, D.F.
 www.hubbell.com.mx

Due to our continued efforts to improve our products, product specifications are subject to change without notice.

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LNC LED COMPACT ARCHITECTURAL WALLPACK



COMPACT BY
 DESIGN
 PACKED WITH
 PERFORMANCE



3 lumen Packages!

3 lumen Packages!

LNC LED COMPACT ARCHITECTURAL WALLPACK



The compact LNC LED is designed for perimeter illumination and available in 3 lumen packages for safety, security and identity. Typical mounting height is up to 12 feet with 40ft fixture spacing (without acrylic diffuser) and 30ft spacing with acrylic diffuser installed.



LNC-9L 1806 Lumens



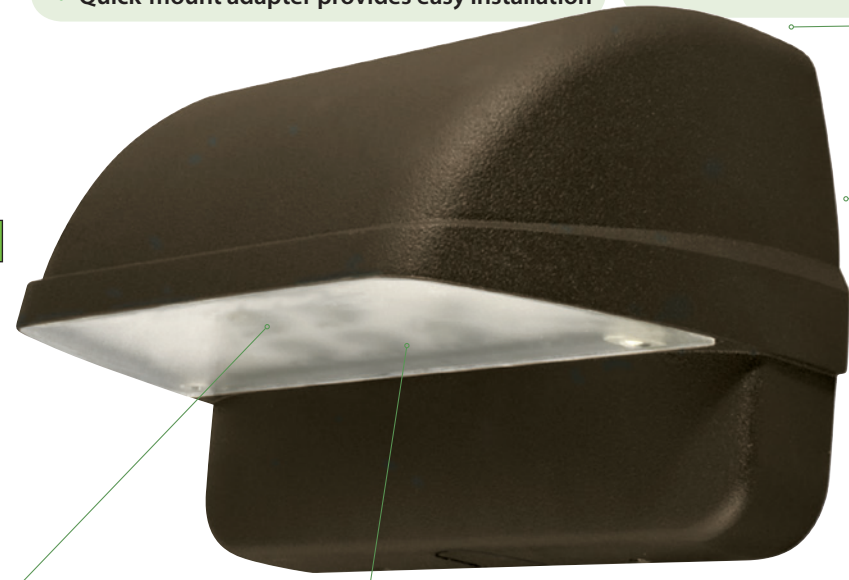
LNC-7L 1441 Lumens



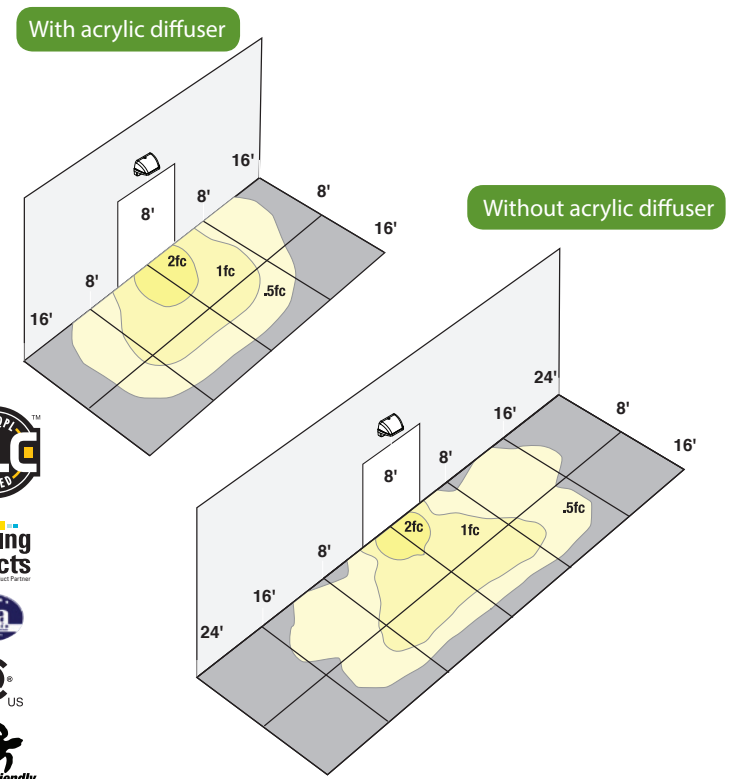
LNC-5L 980 Lumens

- Compact LED wallpack for entry/perimeter applications - 3 lumen output selections!
- Full cut-off neighbor friendly IDA approved
- DesignLights Consortium qualified³
- 3000K, 4000K, 5000K High CRI LEDs
- Long life – 60,000hr L90 rating*
- Acrylic diffuser included! Use for applications near entrances or locations where reduced brightness is desired
- Quick-mount adapter provides easy installation

- Die-cast aluminum housing with decorative Laredo styling
- Designed for both recessed box or surface conduit wiring
- Up to 4:1 spacing to mounting height ratio means greater coverage – fewer fixtures to install
- Choice of bronze, black, gray, white or platinum
- Photocontrol option for dusk-to-dawn control
- Listed to UL1598 for use in wet locations



The LNC LED shown above with acrylic diffuser attached provides excellent light distribution for entryway applications. The fixture can also provide increased light levels and spacing without the acrylic diffuser accessory (see below illustrations).



High Power LEDs
5/7/9 – High CRI LEDs precisely aligned for optimal photometric performance. Provides excellent uniformity and spacing up to 40ft as well as mounting heights to 12ft.



Acrylic Diffuser
Frosted acrylic diffuser accessory – included with fixture! Softens output and protects LED lenses. Use near pedestrian entry applications.



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

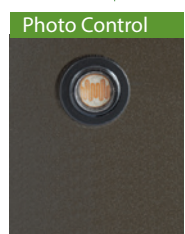


Photo Control
Optional factory installed button photocontrols.



* Projected per IESNA TM-21-11