

Nano 14" Sconce

Project: Type: Quantity:

Note: SKU#: NAN - 14S - - - 30K -

Description

The Nano sconce represents extraordinary value. Super-efficient LED light sources inside minimal geometric forms illuminate the white frosted acrylic diffuser.

Features

- Stamped Steel construction
- · Frosted acrylic extruded diffuser
- Driver located inside fixture's back plate
- · Damp location rated
- JA8-2016 Listed







QUICK | AVAILABLE S H I P | IN 2 WEEKS

> Deep Backplate Standard Finish 12T Triac Dimming Option Only

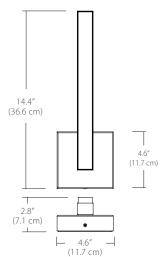
Specifications

- Color Rendering Index: 90CRI
- LED Color Temperature: 3000K (standard)
- Fixture Wattage: 14W
- Input Voltage: 120VAC 50/60Hz
- Delivered Lumens: 757 Lm (measured at 3000K)
- Fixture Weight: 2.3 lb. (1.1 kg)
- Backplate: S4 4.6" x 4.6" x .5" (Standard)
- Dimming: TRIAC dimmable
- For recommended dimmers, see http://blackjacklighting.com

Options

- Available in 2700K, 3000K, 3500K, and 4000K color temperatures
- Upgradeable to 120–277V input dimmable driver (see Ordering Guide, below)
- Standard Finishes: PC Polished Chrome or SN Satin Nickel
- Special Order Powder Coat Finishes: BL Matte Black, BZ Bronze, or SG Satin Gold
- Optional Deep Backplate (DB) 4.6" x 4.6" x 1.3"

Dimensions



(Shown above with Deep 4.6" Backplate)



Shown Above:

NAN-14S-SN-12T-30K-SO-DB

ORDERING GUIDE

Family Size **Finish** Volts/Dimming Color Temp. NAN 145 30K NAN Nano **145** 14" Sconce **30K** 3000K (Default) PC Polished Chrome SN Satin Nickel 12T 120VAC TRIAC Dimming **27K** 2700K Only (All Backplates) **35K** 3500K Special Order BL Matte Black Special Order **40K** 4000K

BZ Bronze **SG** Satin Gold

27U 120-277VAC Universal Dimming (Deep Backplate Only)

27Z 120-277VAC (0-10V Dimming Only) (Shallow S4 Backplate Only)

Example: NAN-14S-BZ-12T-30K-SO-S4

Backplate

Standard

\$4 4.6" Shallow Backplate (Standard) (Driver located inside junction box)

Special Order

DB Deep Backplate (Driver located in backplate)



Nano Sconce Options

Finishes



Volts/Dimming



Color Temperature

Color Temp.	
	27K - 2700K
	2000//07 4 11
271/	30K - 3000K (Default)
27K	
30K	35K - 3500K
35K	40K - 4000K
40K	4UN - 4000N

Backplates

