

SYLVANIA Luminaires

Hi-PerformanceLED™ Vanity

Application

The Hi-PerformanceLED Vanity luminaires are environmentally preferable LED alternatives to traditional incandescent luminaires, offering up to 81% in energy savings. Ideal in place of traditional luminaires, or as new installations, Hi-PerformanceLED Vanity luminaires can be used in residential or hospitality applications. These luminaires offer soft, uniform illumination and a modern design for universal applications.

Benefits and Features

- Modern, low profile form provides updates from traditional designs
- 2ft, 3ft available
- No warm up time, instant on with full light and consistent lamp to lamp color
- Up to 75 LPW
- CCT Selectable (2700K, 3000K, 3500K, 4000K, 5000K)
- CRI >90
- Offered in 28 watts
- Uniform, glare-free illumination distribution
- Energy savings up to 81%

Electrical

- 120VAC
- Power factor 90%
- Phase-cut dimmable

Rated Life

- 50,000 hours (L₇₀)

Warranty

- 5-year

Ambient Operating Range

- -4°F to +104°F (-20°C to +40°C)

Item #
Type
Project
Notes
Date



Wattage Comparison

Traditional Source	Traditional System Wattage	LED System Wattage	Energy Savings
Incandescent	150	28	81%

Certifications and Listings

- cETLus
- RoHS
- FCC
- ENERGY STAR®
- T24
- Damp rated

Installation

- Hardwire



Ordering Guide

VNTLGT	XFT	2100	S	9	SC3
Lamp Type	Length	Lumens	Single voltage	CRI	Selectable Color Temperature
Vanity Light	2FT = 2ft 3FT = 3ft	2100		9 = >90	2700K/3000K/3500K/ 4000K/5000K

Ordering Information

Item Number	Ordering Abbreviation	Power (W)	Base Type	Replaces	Input Voltage (V)	Average Life (hrs)	CCT	Typical Lumens (lm)	CRI	Power Factor	Bulb Finish	Case Qty	ENERGY STAR®	T20	T24
65573	VNTLGT2FT2100S9SC3	28	Hardwire	150W	120	50,000	2700K/3000K/3500K/ 4000K/5000K	2100	90	90	Frosted	4	Yes	No	Yes
65574	VNTLGT3FT2100S9SC3	28	Hardwire	150W	120	50,000	2700K/3000K/3500K/ 4000K/5000K	2100	90	90	Frosted	4	Yes	No	Yes

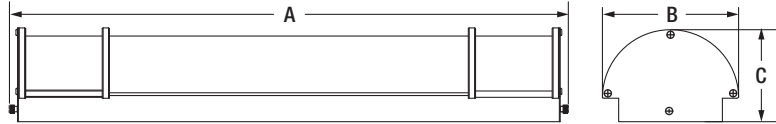
Energy Savings

Basic Product Description	LED Life (hrs)	LED Lumens	Similar Incandescent (hrs)	Incandescent Lumens	Watts Saved	Energy Savings*	LED Life vs Incandescent
VNTLGT2FT2100S9SC3	50,000	2100	2000	1600	122	\$671	25x
VNTLGT3FT2100S9SC3	50,000	2100	2000	1600	122	\$671	25x

*Energy savings over life of lamp calculated at \$0.11/kWh

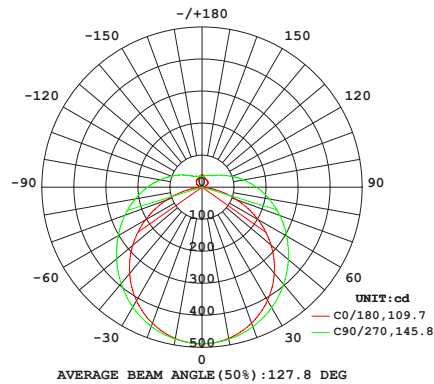
Physical Information

Lamp Description	(A) Length (mm)	(B) Width (mm)	(C) Height (mm)
VNTLGT2FT2100S9SC3	603	151	104
VNTLGT3FT2100S9SC3	914	151	104

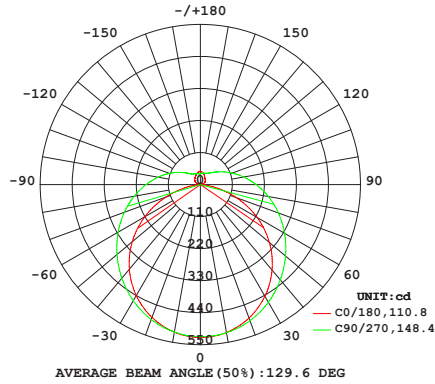


Photometric Information

2FT



3FT



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