

· TYPE _____ · DATE _____ · PROJECT _____

NOV

Sage Nova — Disk Light

Disk Light, Kelvin Field Selectable

9" · 1,100 lm · 2700–5000 K selectable · 120 VAC · triac dimming

SUGGESTED SPECIFICATION

Install Sage Nova LED disk lights, 9 inch, in an aluminum housing with a glass lens, white, brushed nickel or bronze, for new construction or remodel. Color temperature shall be field selectable at 2700 K, 3000 K, 3500 K, 4000 K or 5000 K. Luminaires shall deliver 1,100 nominal lumens at 18 nominal watts, CRI above 90, with long-life LEDs rated 119,000 hours to L70 (IES TM-21-11 calculated). Drivers shall operate on 120 VAC, 60 Hz, with triac dimming, power factor above 0.90 and 2.5 kV input transient protection. Luminaires shall be cETLus listed for damp locations from -15 to 40 °C, comply with FCC Part 15 class B, and carry a five-year warranty. This luminaire is not intended for use with emergency exits.

ELECTRICAL SPECIFICATIONS

120 VAC, 60 Hz; triac dimming; power factor above 0.90; input transient protection 2.5 kV; CRI above 90; 18 W nominal, 1,100 lm nominal. Color temperature field selectable at 2700, 3000, 3500, 4000 or 5000 K.

OUTPUT AND POWER

Model	Size	Lumens (nominal)	Watts (nominal)
NOV-11L-KFS	9" diameter × 2"	1,100	18

Nominal values as published; the color temperature is selected at the switch.

PRODUCT DATA · INPUT

AC Input	120 VAC · 60 Hz
Dimming	triac
Output	1,100 lm nominal
Power	18 W nominal
CCT / CRI	2700 / 3000 / 3500 / 4000 / 5000 K selectable · CRI > 90
LED life	L70 119,000 h

FEATURES

- 9 inch LED disk light; aluminum housing with a glass lens; white, brushed nickel or bronze
- Field selectable 2700 K, 3000 K, 3500 K, 4000 K or 5000 K; CRI above 90
- 1,100 nominal lumens at 18 nominal watts; long-life LEDs, 119,000 h to L70
- 120 VAC with triac dimming; PF above 0.90; 2.5 kV input transient protection
- New construction or remodel; cETLus listed for damp locations, -15 to 40 °C; FCC Part 15 class B
- Not intended for use with emergency exits

TEMPERATURE

Operating Temperature -15 to 40 °C ambient

ORDERING INFORMATION

Nominal Lumen Output	11L = 1,100 lm
Color Temperature	KFS = 2700 / 3000 / 3500 / 4000 / 5000 K, field selectable
Housing Color	WH White · N Brushed Nickel · BZ Bronze
Ordering Example: NOV-11L-KFS-WH	

UL CONDITIONS OF ACCEPTABILITY

cETLus listed for damp locations (-15 to 40 °C). Complies with FCC Part 15, class B; input transient protection 2.5 kV.

NOTE: Compatible dimmers as published: Lutron Diva DVCL-153PR-WH, CTCL-153PDH-WH, TGCL-153PH-WH, MACL-153MH-WH and P-PKG1W-WH-R; Leviton R62-06674-P0W, R12-06672-1LW and R50-IPL06-10M; Eaton SAL06P-LA-K.

NOTE: Five-year warranty on all electronics and housing.

“Engineered for the spaces it protects.”