

· TYPE _____ · DATE _____ · PROJECT _____

DEL

Sage Delta — Up/Down Cylinder Luminaire

Up/Down Cylinder Luminaire

2,000 lm nominal · 3000 / 4000 / 5000 K · 120 VAC · wet location

SUGGESTED SPECIFICATION

Install Sage Delta up/down LED cylinder luminaires in an aluminum housing with glass lenses and a dark bronze powder coat finish, for new construction or retrofit, with an internal switch that selects down light or up and down light. Luminaires shall deliver 2,000 nominal lumens (2,446 to 2,509 lumens as published) at 30 W and 82 lumens per watt in 3000 K, 4000 K or 5000 K, CRI above 80, with long-life LEDs rated up to 153,000 hours to L70 (IES TM-21-11 calculated). Drivers shall operate on 120 VAC, 50 to 60 Hz, with power factor above 0.90 and 1 kV surge immunity per EN 61000-4-5. Luminaires shall be cETLus listed for wet locations, comply with FCC Part 15 Class B and RoHS, and carry a five-year warranty on electronics and housing.

ELECTRICAL SPECIFICATIONS

120 VAC, 50–60 Hz; 30 W and 0.25 A at 120 V; power factor above 0.90; THD below 50 percent as published; CRI above 80; 1 kV surge immunity (EN 61000-4-5). Output by color temperature: 2,446 lm at 3000 K, 2,467 lm at 4000 K and 2,509 lm at 5000 K, 82 lm/W.

ELECTRICAL DATA — OUTPUT BY MODEL

Model	CCT	Lumens	Watts	lm/W	L70 hours
DEL-UPDN-2L-3K-120V	3000 K	2,446	30	82	153,000
DEL-UPDN-2L-4K-120V	4000 K	2,467	30	82	153,000
DEL-UPDN-2L-5K-120V	5000 K	2,509	30	82	156,000

Photometrics at 5000 K: 2,509 lm, 30 W, 82 lm/W; beam angle 45.1° and field angle 86.9°, horizontal and vertical; half the lumens up and half down (0–90° 1,254 lm, 90–180° 1,254 lm). Cone of light: 109 fc over a 3.3 ft beam at 4 ft, 48 fc over 5.0 ft at 6 ft, 27 fc over 6.6 ft at 8 ft, 17 fc over 8.3 ft at 10 ft, 12 fc over 10.0 ft at 12 ft.

PRODUCT DATA · INPUT

AC Input	120 VAC · 50–60 Hz
Power	30 W · 0.25 A at 120 V
Output	2,000 lm nominal (2,446–2,509 lm published)
CCT / CRI	3000 / 4000 / 5000 K · CRI > 80
Distribution	down light, or up and down light, by internal switch
LED life	L70 153,000 h (156,000 h at 5000 K)

FEATURES

- Up/down cylinder with an internal switch for down light or up and down light
- 2,000 nominal lumens at 30 W and 82 lm/W; 3000 K, 4000 K or 5000 K; CRI above 80
- Aluminum housing with glass lenses; dark bronze powder coat finish
- Long-life LEDs, up to 153,000 h to L70 (156,000 h at 5000 K)
- 120 VAC with power factor above 0.90; 1 kV surge immunity
- cETLus listed for wet locations; FCC Part 15 Class B; RoHS; five-year warranty

ORDERING INFORMATION

Series	UPDN = up/down cylinder
Nominal Lumen Output	2L = 2,000 lumens
Color Temperature	3K = 3000 K · 4K = 4000 K · 5K = 5000 K
Voltage	120V = 120 VAC
Ordering Example: DEL-UPDN-2L-3K-120V	

UL CONDITIONS OF ACCEPTABILITY

cETLus listed for wet locations. Complies with FCC Part 15 Class B and RoHS; EN 61000-4-5 surge immunity, 1 kV.

NOTE: Other color temperatures and lumen packages on request.

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

“Engineered for the spaces it protects.”