



MODEL
Adelaide

TYPE
LED Column

SERIES
Architectural

ORDERING INFORMATION



Model Adelaide
Type LED Column
Series Architectural

FIXTURE	SIZE	SOURCE	VOLTS	LAMP / TEMP	COLOR	LENS	OPTIONS
Ade (LED)	8 = 6" dia. x 96"H CH = Custom height, consult factory* *Available in any height from 2' through 14'	10W 20W 30W 40W	U = 120v-277v 8 = 480v	3K = 3000K 4K = 4000K 5K = 5000K	DB = Dark Bronze BK = Black WH = White SL = Silver CC = Custom	CA = Clear Acrylic FA = Frosted Acrylic	SP = Surge Protection SLED= Static Color LED* CLED = Color Changing LED* *Consult factory for color LED options

SPECIFICATIONS

Housing

The fixture housing is fabricated from heavy duty extruded aluminum. The Top is fabricated from heavy duty spun aluminum.

LED

EncapLED, an IP66-rated ETL and DLC listed LED module system, combines optics and heat sink into one configurable unit which give precise light distribution. Available in types II, III, IV & V. It allows us to do 10w. increment adjustment on light output. The module achieves 110-120 lm/w efficacy with LUXEON LUMILEDS TX CHIPS. Beside maximizing heat dissipation surface, we also utilize convection-based heat management which creates additional air flow around each chip. Unlike a big metal heat sink where the temperature for the chips in the middle is higher than the rest, the heat of each EncapLED chip gets dissipated evenly. A better heat dissipation design keeps the junction temperature low and ultimately prolongs the life of the LED chips. Our modules are available in any of our fixture designs, as well as in a simple retro-fit kit form for existing fixtures.

Lens

Lens is fabricated from acrylic. Specify clear or frosted lens.

Mounting Options

Mounting kit containing (4) 5/8" dia. galvanized anchor bolts and (2) nuts & washers per bolt, included.

Finish

Thermoset polyester oven-baked powder coat in any standard color. Custom colors are available to your specification.

Certificates & Warranty

- DLC Listed
- ETL Verified
- Suitable for Wet Locations
- 5-Year Warranty

Dimensions

