

Date: _____

Type: _____

Project: _____

NAJA LIGHT COLUMN

Introducing our premium Square Light Column! This sleek outdoor fixture features a modern design with four extruding bars at 90-degree angles. The clear lens ensures optimal illumination, while the silicone gasket guarantees uncompromised performance in extreme weather. With three width options and 8ft, 16ft, and 16ft standard heights, you can customize your outdoor space effortlessly. Check out the Bollard Version – it's a game-changer! Contact Solera for custom height.

Construction: Discover the elegance of NAJA, meticulously crafted from durable aluminum 6061-T6. Its design combines resilience with captivating visual appeal.

Mounting: The fixture housing attaches securely to the anchoring plate using four flush-mounted anchor bolts. The package includes the necessary anchors (A), bolts (B), and a template (T).

Lens: standard clear lens

Lamp: high power LEDs with 50,000 hrs. rated lamp life
L70% lumen maintenance 3000K, 3500K, 4000K, 5000K color temperature CRI 80

Light distribution: Type II, Type III, Type IV, Type V (std)

Driver: 60Hz, 120-277V / 347V / 480V electronic LED driver, thermally protected with low THD. 6kV native surge protection and 4kV EFT with ambient operating temperature -40°C to 55°C

Options: tamperproof hardware, tamperproof bits, 0-10v10% dimming, button photocell (voltage specific), ground fault receptacle, house cut-off

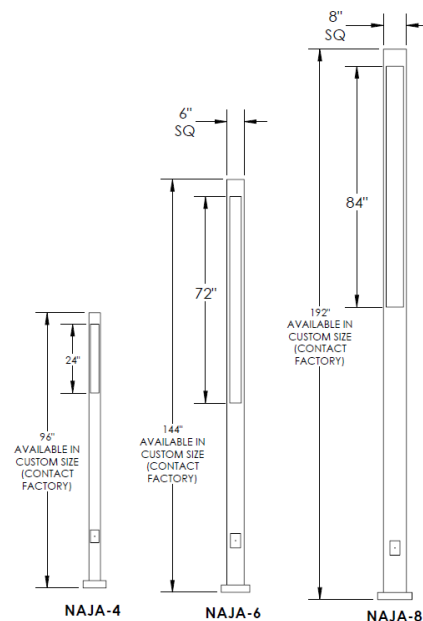
Finish: black, white, silver grey, bronze, custom color available upon request, hydro-dipped

Listing: complies with CSA & UL dark sky standards; label for outdoor location

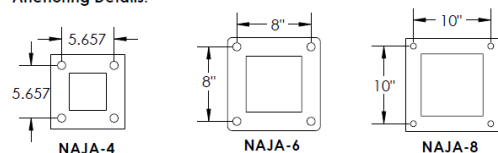
Warranty: 5-year limited warranty



NAJA:



Anchoring Details:



Anchorbolt Size: 3/4" X 18" X 3-3/4"

-Hot dipped Galvanized anchor bolts
-Galvanized steel hex nuts
-Galvanized steel flat washers

Note:

Available in bollard version. Check under outdoor luminaires: SSQB



CUSTOM ARCHITECTURAL LIGHTING

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• 120 Walker Dr, Brampton, ON L6T 4G9 CANADA

Fax: 905 457 1115

soleracorp.com

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Name	Height (max)	Light Engine	Electrical	Color Temp	Mounting	Lens	Light Pattern	Options	Finish
NAJA-4	8FT	30W	UNV	3000K	ABT	CPL	TY2	TP	BL
NAJA-6	12FT	40W	347V	3500K			TY3	TS	BZ
NAJA-8	16FT	50W	480V	4000K			TY4	DM	WH
				5000K			TY5	PC	SG
		custom wattage and height available						GFR	CC
								HCO	H-DIP

Notes:

- 3000K – 171 lm/w
- 3500K – 173 lm/w
- 4000K – 177 lm/w
- 5000K – 177 lm/w
- UNV – Universal voltage (120-277V)
- 347V – 347 Volt
- 480V- 480 Volt
- ABT – Anchors, bolts, & template
- CPL – Clear polycarbonate lens (std)
- TY2 – Type II light distribution
- TY3 – Type III light distribution
- TY4 – Type IV light distribution
- TY5 – Type V light distribution (std)
- TP – Tamperproof hardware
- TS – Tamperproof bits
- DM – 0-10V 10% dimming
- PC – Button photocell (voltage specific)
- GFR – Ground fault receptacle
- HCO – House side shield
- BL – Minitex black
- BZ – Minitex bronze
- WH – Minitex white
- SG – Minitex silver grey
- CC – Custom color (confirm RAL No. prior to production)
- H-DIP – Hydro dipped finish (contact factory for pattern design options; 15ft maximum height only)