Date: _____

Type: _____

Project: _____

NEMO LIGHT COLUMN
Slim square light column with a slanting design on the shaft for a futuristic appeal

Construction: Fixture housing constructed from 6061 aluminum alloy. Weatherproof silicon gasket seal for all weather protection. Stainless steel external hardware for corrosion resistance.

Mounting: Aluminum anchoring base mounts to 4 flush-mounted anchor bolts.

Lens: Opal lens

Lamp: High power LEDs with 50,000 hrs. rated lamp life L70% lumen maintenance
3000K, 3500K, 4000K, 5000K color temperature
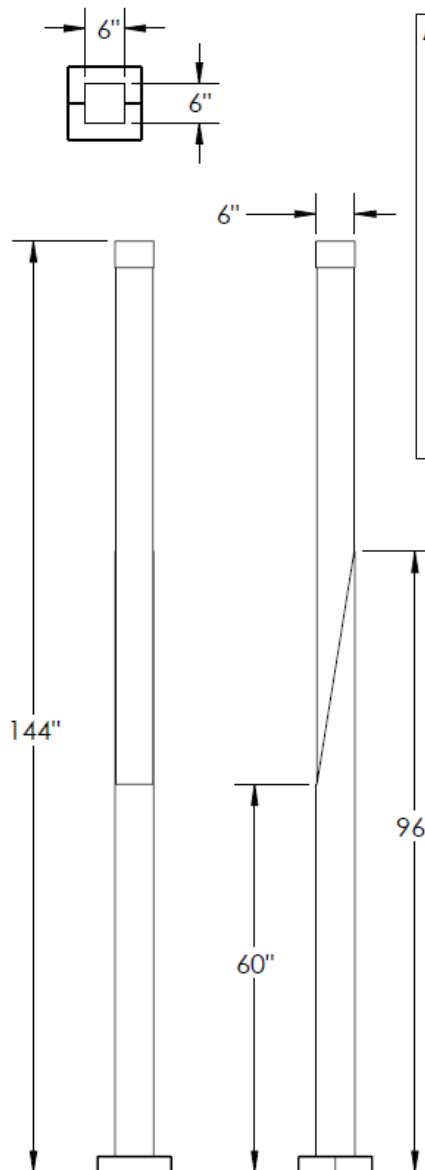
Light distribution: Type V

Driver: 60Hz, 120-277V / 347V electronic LED driver, thermally protected with low THD. Operating temperature ranging between -10 °C to 50 °C .

Options: 0-10V Dimming, 10KV/20KV surge protector, ground fault receptacle, tamper-proof hardware, color changing LED
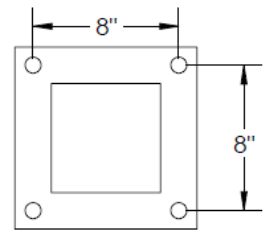
Finish: Black, White, Silver Gray, Bronze (Custom color available upon request)

Listing: Complies with CSA & UL. Approved for outdoor location.

Warranty: 5-year limited warranty

Anchoring Details:

8"

8"

Anchorbolt Size: 3/4" X 18" X 3-3/4"
-Hot dipped Galvanized anchor bolts
-Galvanized steel hex nuts
-Galvanized steel flat washers

6"

6"

6"

144"

96"

60"

CUSTOM ARCHITECTURAL LIGHTING • **120 Walker Dr, Brampton, ON L6T 4G9 CANADA**
Toll free: 1 877 765 3722   Fax: 905 457 1115   soleracorp.com

Name	Height (inches)	Light Engine	Color Temperature	Electrical	Mounting	Lens	Light Pattern	Options		Finish
NEMO	144	38 W (max)	3000K	UNV	ABT	OPL	TY5	TP/TS	SP10	BL
			3500K	HLV				DM	SP20	BZ
			4000K					GFR	RGBW	WH
			5000K							SG
Contact factory for custom size										CC

Notes:
- 3000K – 156 Source lm/w
- 3500K – 159 Source lm/w
- 4000K – 164 Source lm/w
- 5000K – 166 Source lm/w
- UNV – Universal voltage (120V - 277V)
- HLV – High Low voltage (347V - 480V)
- ABT – Anchors, bolts, template
- OPL – Opal lens
- TY5 – Type V light distribution
- TP/TS – Tamperproof hardware
- DM – 0-10V dimming
- SP10 – Surge protector up to 10 KV
- SP20 – Surge protector up to 20 KV
- GFR – Ground fault receptacle
- RGBW – color changing programmable LED
- BL – Minitex black
- BZ – Minitex bronze
- WH – Minitex white
- SG – Minitex silver gray
- CC – Custom color (Confirm RAL No. prior to production)

►►►Info on this spec sheet will change without notice as product development is an ongoing process.