

Date: _____

Type: _____

Project: _____

TOPA CEILING SURFACE MOUNT

TOPA is our simple rounded surface luminaire with smooth sides crafted from spun aluminum. TOPA emits downward illumination with the inner side painted white to give clean, pleasant glow.

Construction: Fixture housing constructed from spun aluminum. It boasts of stainless-steel external hardware ensuring corrosion resistance.

Mounting: Fixture is suitable to mount over octagonal J-box.

Lens: Our standard design has a convex opal acrylic lens blending perfectly with the inner housing side painted white.

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

Light distribution: down light

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: programmable color changing LEDs, 0-10V dimming, tamperproof hardware, tamperproof bits

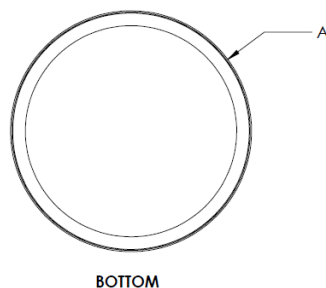
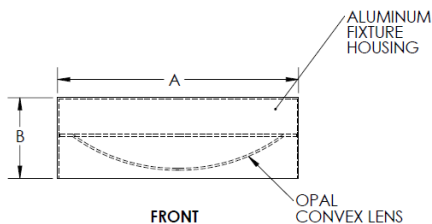
Finish: black, white, silver grey, bronze, custom color available upon request

Listing: complies with CSA & UL standards; label for indoor location

Warranty: 5-year limited warranty



TOPA:



PRODUCT	"DIM A"	"DIM B"
TOPA 15"	15"	5"
TOPA 18"	18"	5"
TOPA 24"	24"	7"

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Name	Size	Light Engine	Elec	Color Temp	Mounting	Lens	Light Pattern	Options	Finish
TOPA	15"	24W LED	UNV	3000K	CM	OAL	D	RGBW	BL
	18"	36W LED	347V	3500K				DM	BZ
	24"	48W LED	480V	4000K				TP	WH
				5000K				TS	SG
custom wattage available									CC

Notes:

- 3000K – 141 lm/w*
- 3500K – 144 lm/w*
- 4000K – 147 lm/w*
- 5000K – 149 lm/w*
- UNV – Universal voltage (120-277V)
- 347V – 347 volts
- 480V – 480 volts
- CM – Ceiling surface mount
- OAL – Opal lens
- D – Down light only
- RGBW – Programmable color changing LEDs
- DM – 0-10V 10% dimming
- TP – Tamperproof hardware
- TS – Tamperproof bits
- BL – Minitex black
- BZ – Minitex bronze
- WH – Minitex white
- SG – Minitex silver grey
- CC – Custom color (confirm RAL No. prior to production)

*Does not apply to RGBW