

Date: _____

Type: _____

Project: _____

AUR-C CEILING MOUNT

Created to illuminate interior spaces such as corridors, hallways, unique rooms, and mixed-use areas. Luminaire housing consists of concave opal polycarbonate lens surrounded by a cold rolled steel frame. You can customize the size according to your unique preference.

Construction: Fixture housing is constructed from cold rolled steel. Weatherproof silicon gasket seal for all weather protection. Stainless steel external hardware for corrosion resistance.

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

Lens: Illuminate your indoor space with opal polycarbonate lens.

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

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: 0-10V 10% dimming, 0-10V 1% dimming

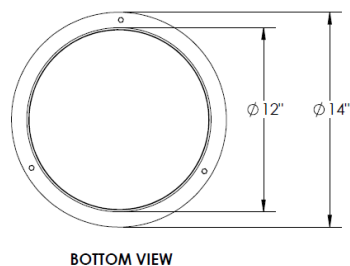
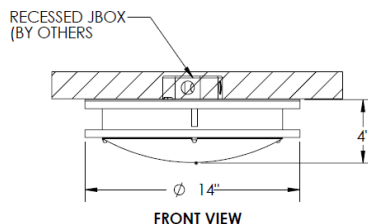
Finish: black, white, silver grey, bronze, custom color available upon request

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

Warranty: 5-year limited warranty



AUR-C:





CUSTOM ARCHITECTURAL LIGHTING

Toll free: 1 877 765 3722

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

Fax: 905 457 1115

soleracorp.com

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Name	Size	Lamping	Electrical	Color Temperature	Mounting	Light Pattern	Lens	Options	Finish
AUR-C	14"	12W LED	UNV	3000K	CM	D	OPL	DM	BL
	16"	20W LED	347V	3500K				DM1	BZ
	24"	30W LED	480V	4000K					WH
				5000K					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 mount
- D – Down light
- OPL – Opal polycarbonate lens
- DM – 0-10V 10% dimming
- DM1 – 0-10V 1% dimming
- BL – Minitex black
- BZ – Minitex bronze
- WH – Minitex white
- SG – Minitex silver gray
- CC – Custom color (Confirm RAL No. prior to production)