

CUSTOM ARCHITECTURAL LIGHTING

Toll free: 1 877 765 3722

• **120 Walker Dr, Brampton, ON L6T 4G9 CANADA**Fax: 905 457 1115 <u>soleracorp.com</u>

Date:	
Гуре:	
Project:	

SATIN PENDANT

We introduce these durable & sleek light cylinders. SATIN carries that unique housing design providing you with innovative, eyecatching choice for your indoor plan. Have a funky idea? Try doing color-changing RGBW lights. Try creating your very own laser cut design. You have the freedom to choose and be one of a kind.

Construction: These cylinder lights feature a durable fixture housing made from lightweight aluminum extrusion. Plus, all external hardware is crafted from stainless steel, ensuring excellent corrosion resistance. Contact Factory for your preferred housing design pattern.

Mounting: It is suitable to mount over octagonal J-box. Mounted as a single pendant or in clusters. Also available as wall mount.

Lens: Comes with opal lens to highlight the precise, laser cut housing design adapted for the fixture housing. Silicone-sealed for added durability.

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

Light distribution: Exudes an encompassing glow enhancing the attractive luminaire body. We offer an additional down light for the 6" SATIN fixture with maximum down light of 20 watts.

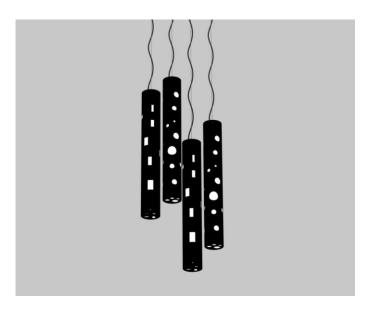
Driver: 60Hz, 120-277V / 347V electronic LED driver, thermally protected with low THD. 6kV native surge protection and 4kV EFT with ambient operating temperature -40°C to 55°C.

Options: 0-10V dimming, 1% dimming, remoted driver, RGBW programmable color changing LEDs

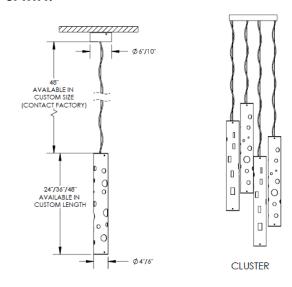
Finish: black, white, silver grey, bronze, custom color available upon request

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

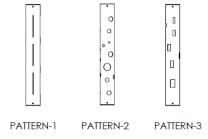
Warranty: 5-year limited warranty



SATIN:



PATTERN OPTIONS:





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Height	Light Engine	Electrical	Housing Pattern	Color Temp	Mounting	Lens	Light Distribution	Options	Finish
24"	20W	UNV	HP1	3000K	AC	OPL	EG (Std)	DM	BL
36"	32W	HLV	HP2	3500K	CLU		EG+D (20W max, for SATIN-6 only)	DM1	BZ
48"	44W		HP3	4000K	WM			RB	SG
				5000K	Р			RGBW	WH
	24" 36"	24" 20W 36" 32W	24" 20W UNV 36" 32W HLV	Pattern 24" 20W UNV HP1 36" 32W HLV HP2	Height Engine Electrical Pattern Temp 24" 20W UNV HP1 3000K 36" 32W HLV HP2 3500K 48" 44W HP3 4000K	Height Engine Electrical Pattern Temp Mounting 24" 20W UNV HP1 3000K AC 36" 32W HLV HP2 3500K CLU 48" 44W HP3 4000K WM	24" 20W UNV HP1 3000K AC OPL 36" 32W HLV HP2 3500K CLU 48" 44W HP3 4000K WM	Height Engine Electrical Pattern Temp Mounting Lens Distribution 24" 20W UNV HP1 3000K AC OPL EG (Std) 36" 32W HLV HP2 3500K CLU EG+D 48" 44W HP3 4000K WM SATIN-6 only)	24" 20W UNV HP1 3000K AC OPL EG (Std) DM 36" 32W HLV HP2 3500K CLU EG+D (20W max, for SATIN-6 only) DM1 48" 44W HP3 4000K WM SATIN-6 only) RB

Custom height & housing patterns available

Notes:

- 3000K 156 lm/w, general
- 3500K 159 lm/w, general
- 4000K 164 lm/w, general
- 5000K 166 lm/w, general
- UNV Universal voltage (120-277V)
- HLV 347V line voltage
- HP1 Housing pattern 1, contact factory for custom design
- HP2 Housing pattern 2, contact factory for custom design
- HP3 Housing pattern 3, contact factory for custom design
- AC Aircraft cable, 48" standard length, field-adjustable
- CLU Cluster mounting, standard cluster of three fixtures (CLUX3), specify other cluster quantities
- WM Wall mounted
- P Sturdy pendant stem, 36" standard length, field-cuttable
- OPL Opal lens
- EG Encompassing glow
- EG+D Encompassing glow with down light, 20W maximum, for SATIN-6 only
- DM 0-10V dimming
- DM1 1% dimming
- RB Remote driver
- RGBW Programmable, color changing LEDs
- BL Minitex black
- BZ Minitex bronze
- SG Minitex silver grey
- WH Minitex white
- CC Custom color (confirm RAL No. prior to production)