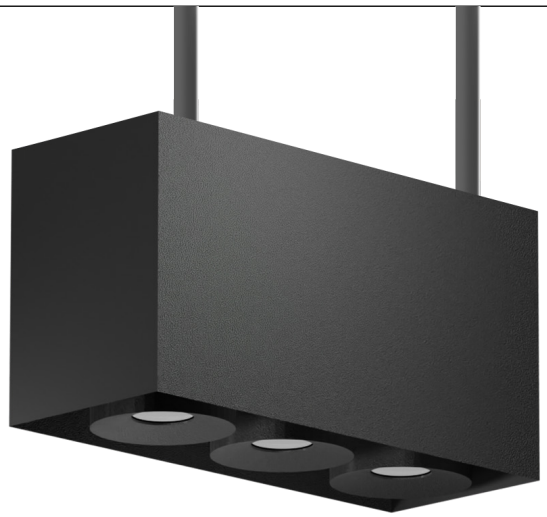
ELEVATE

ARCHITECTURAL PENDANT



USE OF PRODUCT
The Elevate Architectural Pendant Series offers a point source solution that is available in a single gimbal with retractable yoke. Offered in an assortment of lumen, color temperature, beam angle, and filter options that may be modified in the field. Modules are available in bevel, regress, or snoot appearance. This product is for indoor use only.

LED MODULE
Cree LEDs in 2700K, 3000K, 3500K, or 4000K in standard 93+ CRI. 2 Step MacAdam ellipse allows for color consistency between fixtures. LED mounted to aluminum heat sink for maximum life output and thermal management. LED module is field replaceable.

FRAME CONSTRUCTION
Constructed from 20 gauge cold rolled steel with powder coat finish.

ADJUSTMENT
Single gimbal (45° Tilt) with retractable yoke and 360° rotation. both mechanisms are lockable.

OPTICS
Field replaceable TIR optics available in 12°, 22°, 27°, 35°, and 45°. Easily achieve narrow spot to wide flood beam pattern. Option for frosted, honeycomb, or solite filter (2 maximum).

DIMMING
Available in 7 driver selections. (ID) Standard all-inclusive ELV, Triac, and 0-10V dimming driver called Intelligent Drive, 120-277V. (PEQ0) Lutron Hi-Lume Premier Ecosystem 0.1% w/soft on, fade to black dimming, 120-277V. (LDE1) Lutron Hi-Lume 1% Ecosystem with soft on, fade to black dimming, 120-277V. (L3DA) Hi-lume 1% EcoSystem/3-Wire L3D Driver (EEI) eldoLED Eco 1% Dim (0-10V), 120-277V. (EDIO) eldoLED Solo 0.1% Dim(0-10V), 120-277V. (EDID) eldoLED Solo 0.1% Dim(DALI), 120-277V. All drivers are integral and are field replaceable.

THERMAL MANAGEMENT
Ambient temperatures at fixture location should not exceed -20° to 40°C.

MOUNTING
Mounts directly to junction box.

LABELS/COMPLIANCE/WARRANTY
- CSA Listed for US and Canada
- Damp rated
- 5 Year limited warranty

ORDERING INFORMATION

Series	Housing Size	Mounting Types	Module Configuration	Lumens Per Head	Color Temperature	Voltage
RPM - Elevate	**M** - Medium	**P1** - One Pendant **P2** - Two Pendant	**1** - One module **2** - Two module **3** - Three module **4** - Four module **4S** - Four module w/ Square Config. **MTO** - Made to order	**8L** - 890 lm **11L** - 1175 lm **16L** - 1650 lm **21L** - 2100 lm	**27** - 2700K **30** - 3000K **35** - 3500K **40** - 4000K	**UNV** - 120-277V **120** - 120V

Dimming		Optical Lens	Filter	Module Type	Frame Finish	Module Finish	Options
ID[1]	Standard all-inclusive ELV, Triac, and 0-10V dimming driver (Intelligent Drive)	**12 -** 12°	**None** - Leave blank	**R**[4] - Regress	**B** - Black	**B** - Black	**EM** - Emergency Battery
PEQ0	Lutron Hi-Lume Premier Ecosystem 0.1% w/ soft on, fade to black dimming	**22** - 22°	**F** - Frosted filter	**B** - Bevel	**W** - White	**W** - White	**LAW** - Lutron Athena Wireless Node (RF only version)
LDE1	Lutron Hi-Lume 1% Ecosystem with soft on, fade to black dimming	**27** - 27°	**H** - Honeycomb	**S** - Snoot	**S** - Silver	**S** - Silver	
L3DA	Hi-lume 1% EcoSystem/3-Wire L3D Driver	**35** - 35°	**S** - Solite filter		**MTO** - Made to order	**MTO** - Made to order	
EEI[2,3]	eldoLED Eco 1% Dim (0-10V)	**45** - 45°					
EDIO[2,3]	eldoLED Solo 0.1% Dim (0-10V)						
EDID[2,3]	eldoLED Solo 0.1% Dim (DALI)						

1. Intelligent Drive is the standard driver.
2. 120V only.
3. Must specify logarithmic or linear eldoLED diver.
4. Confirm dimming curve: linear or logarithmic.
5. Standard

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integer Lights

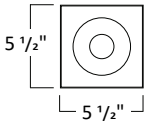
LUMEN CHART

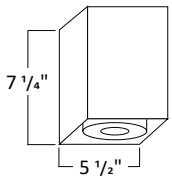
Wattage	Delivered Lumens	Voltage	CRI
10W	890 lm	120 - 277V	93+
14W	1175 lm	120 - 277V	93+
20W	1650 lm	120 - 277V	93+
30W	2100 lm	120 - 277V	93+

*Above chart, ordering information, and IES File name reflect delivered lumens based 3000K and 30° optical lens.
**Lumens will vary based on CCT, optical lens, and bevel finish.

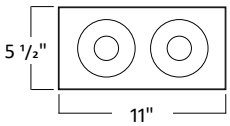
DIMENSION/CONFIGURATION

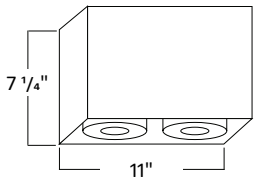
One module



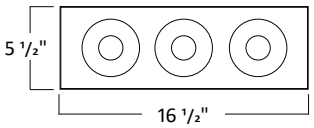


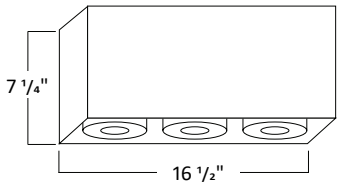
Two module



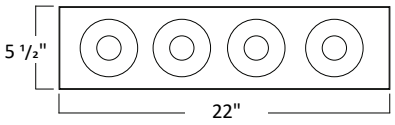


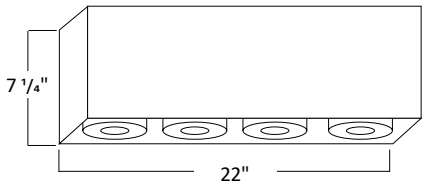
Three module



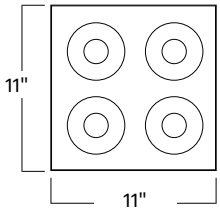


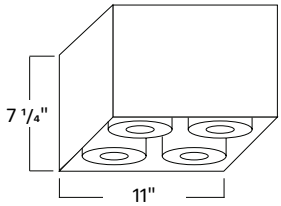
Four module



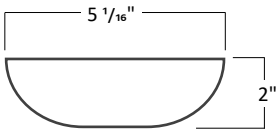


Four module in Square config.

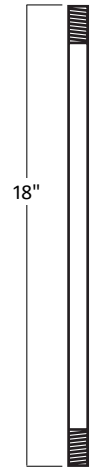




PENDANT DIMENSION

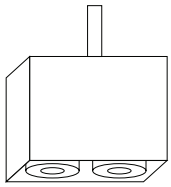


Pendant Mount Canopy

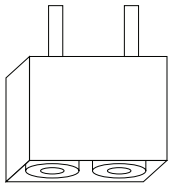


PENDANT TYPE

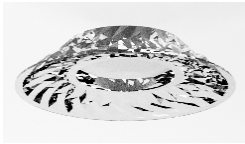
P1 - One Pendant



P2 - Two Pendant

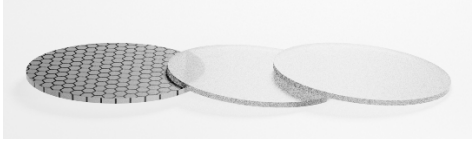


OPTICAL LENS



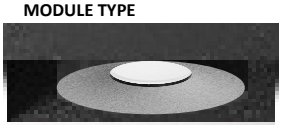
12°, 22°, 27°, 35°, 45°

FILTERS

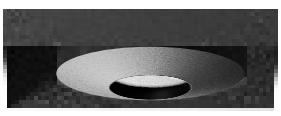


H - Honey comb F - Frosted filter S - Solite filter

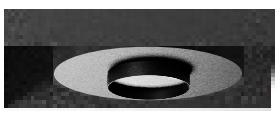
MODULE TYPE



R - Regress



B - Bevel



S - Snoot

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