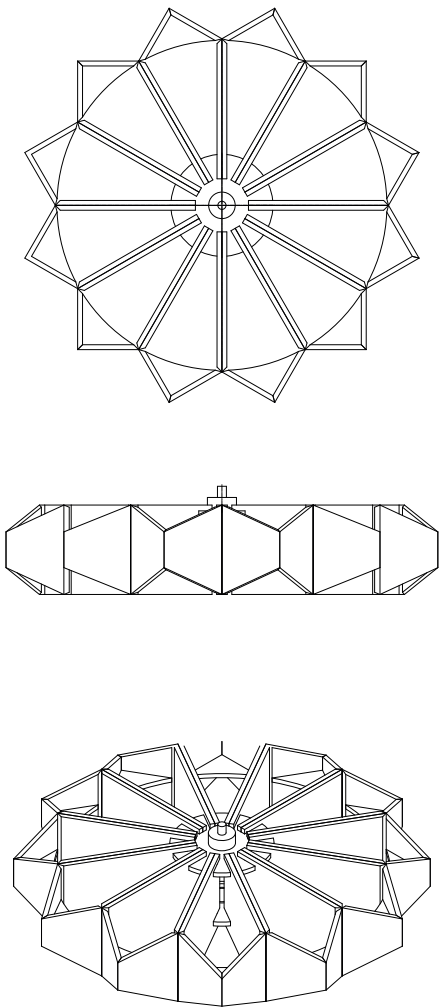


indigoff
glow





Performance

Output ¹	Indirect			Direct		
	Watt	s/ft	Lumens/ft LPW	Watt	s/ft	Lumens/ft LPW
Low	3.5	446	127	3.5	341	97
Medium	5.5	696	127	5.5	520	94
High	7.5	888	118	7.5	673	90

Ordering Information

1. Fixture ID - LUMA	2. Length 90° 135°	3. Color Temperature 27: 2700K 90 CRI 30: 3000K 90 CRI	4. Output - Direct - LOW: Low output - MED: Medium output - HIGH: High output - CUST: Custom output (Specify watts or lumens)
5. Voltage - UNV: Universal (120, 277V)	6. Driver - DB: Standard 0-10V 1% - DB.1%: 0-10V dim. - ELV: Reverse Phase 1%, 120V only (For compatible dimmers see here) - TRI: Forward Phase (120V only) (For compatible dimmers see here) - LDE: Lutron Digital EcoSystem - DALI: DALI-2 Driver - TWO: Dual channel, 0-10V for tunable white Linear Dimming Curve by default. Consult factory for Logarithmic options.	7. Finish - Felt - Enter other color options on page 2. - Felt Height 3 mm / 9 mm / 12 mm	8. Mounting - AC: Aircraft cable (50") - ACU: Aircraft cable to unistrut channel - ACCG: Aircraft cable to conduit, pipe canopy - PS.X: Pendant stem (12, 18, 24, 36, 48")
9. Optics - Indirect - FL: Flat Diffuser - Direct - FL: Flat Diffuser	10. Sensors / Controls - NA: None - ACM: Acuity nLight Module Only - CCS: Casambi Module - AWNR: Lutron Athena Wireless Node Module - OTHER: Consult Factory	11. Circuit - DC: Dual circuit (separate indirect/-direct control) (May require additional power feeds)	12. Options - STD: White Canopy + White Cord - CAN.X: Canopy + cord (See finish options here) - SIL.BLK: Black canopy + cord - SIL.WHT: White cord - RLF: Red List Free Fixture

Specifications

Drivers & Electrical

Remote, dimmable drivers are supplied in enclosures. Several other driver options available; see ordering information. For remote driver box sizes, [click here](#).

Emergency Back-Up

For fixtures three-feet or longer, a 6W emergency driver may be wired to 4ft sections. A 10W driver is also available (consult factory). Emergency circuits for use with building generators are also available.

PoE (Power over Ethernet)

Compatible with virtually all PoE systems including Molex Coresync, Igor, Smartengine, Platformatics, and NuLED SPICEbox. Consult factory for systems not listed. See [here](#) for more info.

Finishes

All luminaires are finished in high quality polyester powder coating. Acoustic material is made of post-consumer recycled PET felt.

Weight

3 lbs per foot

Optics

Extruded satin acrylic lenses provide excellent diffusion, high transmission, and no LED imaging.

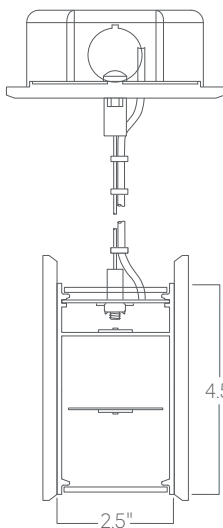
Construction

Housings are extruded premium, recycled aluminum. Individual fixtures are available up to 12' long and may be specified as nominal or precision lengths. Precision lengths are supplied within 1/8" tolerance.

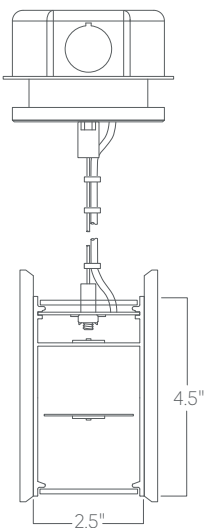
Joined Runs

Runs of any length may be specified and are comprised of multiple, factory-engineered, joined sections. Individually specified luminaires are not field joinable.

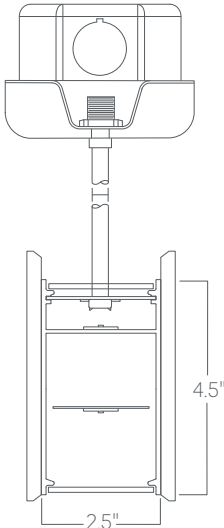
Mounting
Options



Aircraft cable
5" canopy



Aircraft cable
3.5" canopy



Pendant stem

Refer to factory shop drawings for all suspension points. Any modification of factory-designated suspension locations may result in damage to the fixtures and is strictly prohibited. Do not proceed with installation unless the instructions are fully understood."

Felt
Colors



RED



CHERRY



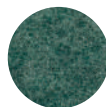
ORANGE



CITRUS



GREEN



FOREST GREEN



DEEP BLUE



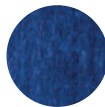
BLACK



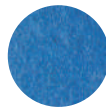
OXFORD



SOFT GREY



NAVY BLUE



BLUE



MOKA



IVORY



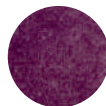
PEACH



TEAL



WHITE



VIOLET