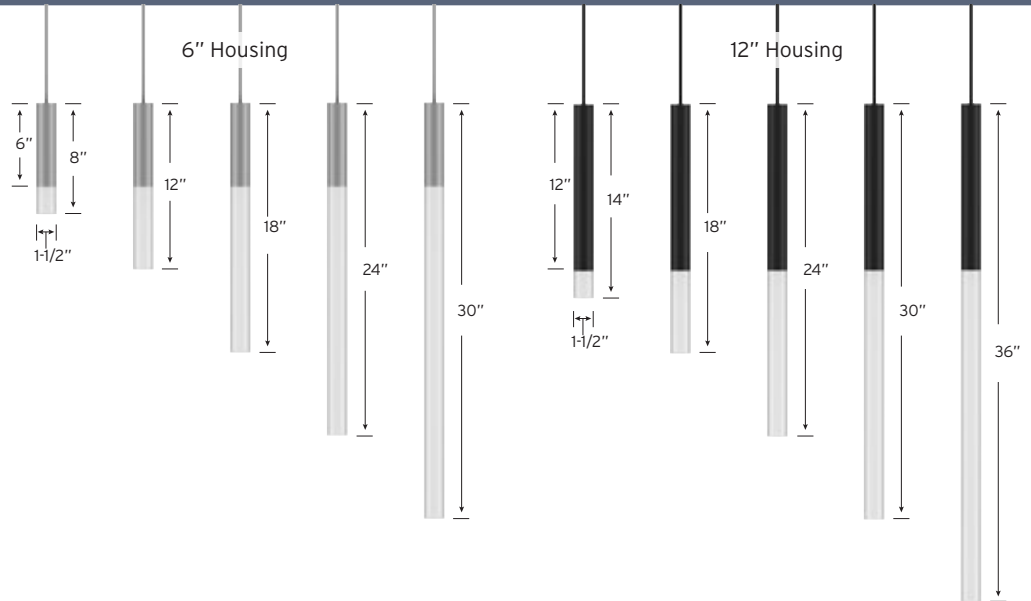


LR1.5

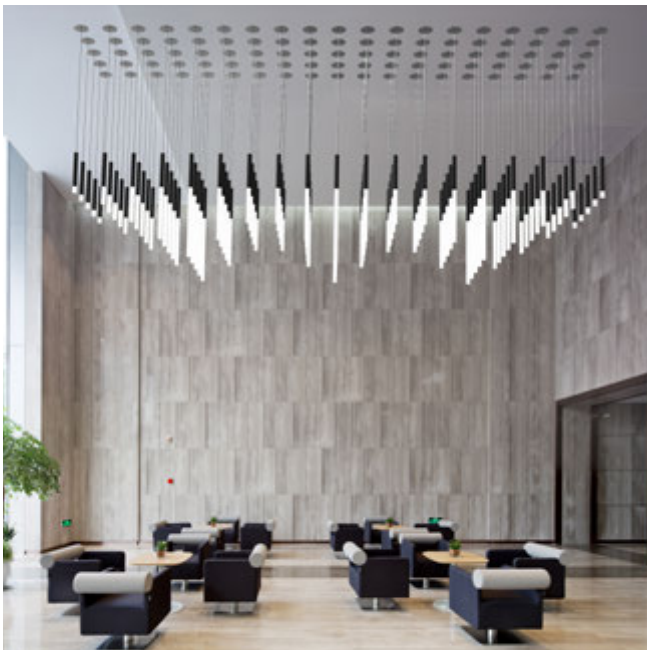
Luminous Rod | Ø 1.5"

A sleek luminous rod brightening spaces with smooth radiance.



Features

- Diameter: 1.5"
- Output: 830 delivered lumens
- Housing: Aluminum tube, 6" or 12"
- Lens: Crystal clear acrylic rod 2", 6", 12", 18", or 24"
- Mounting: Pendant cord suspension
- Driver: In tube, in canopy, remote
- Warranty: 5-year limited warranty
- Solid, transparent, edgelit lens emits seamless, even glow
- Housing and lens lengths can be combined in multiple configurations



Project: _____ Type: _____ Date: _____

Order: _____

Order Example: LR1.5 - 12 - 18 - SO - 930 - DIM - BLK - BCC

Order Guide



Ø"	Housing	Luminous Rod	Lumen Output	LED
1.5	6 12	2 6 12 18 24	SO standard (830 Lm)	Static White LED CRI CCT 830 CRI >80 3000°K 835 CRI >80 3500°K 840 CRI >80 4000°K 930 CRI >90 3000°K 935 CRI >90 3500°K 940 CRI >90 4000°K

Driver	Housing Finish	Canopy Cord Finish	Options
DIM 0-10V/1% DIM-.1 0-10 V/.1% TRC TRIAC/ELV DAL DALI DMX Digital Multiplex Drivers are rated 120-277 VAC	Powder Coat WHT matte white BLK satin black ASL anodized silver GRY matte gray (RAL 7035) RAL RAL code (specify) CCL custom color (provide chip) Wood Grain WG1 ash WG2 teak WG3 walnut WG4 zebrawood Wrap CFW carbon fiber	Standard Canopy Cord WCC white white BCC black black SCC silver silver MBC white silver RAL Color RCW RAL color white RCB RAL color black RCS RAL color silver Custom Color (CCL) CCW CCL color white CCB CCL color black CCS CCL color silver	RMT remote driver BBU battery backup



LED/CRI

White LED output is equal to 830 delivered lumens with standard output LEDs.

Driver/Voltage

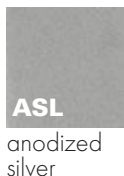
Drivers are integral, Class 2 constant current, 120-277 volt, and include two wire 0 - 10v dimming, 1-100%.

Delivered lumen output values can be programmed to lower values than shown in 5% increments.

Consult factory for *DALI dimming* control options.

Housing Finish

powder coat



wood grain



wrap



Mounting Finish

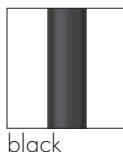
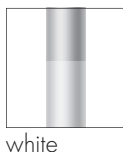
WCC white canopy + cord

BCC black canopy + cord

SBC silver canopy + cord

MBC silver canopy + white cord

SJT cord



Canopy

