

This is a low voltage (24VDC) fixture and must be wired with the included 24VDC driver(s). Drivers are not integral to the fixture. Learn more at [lukelampco.com/drivers](http://lukelampco.com/drivers).



Canopy Detail

FIXTURE DETAILS

Dimensions

30in H x 1in W x 1in D  
Canopy Diameter: 2.25in  
Weight: ~4 pounds

Mounting

Mounts directly to hollow ceiling.  
Pendant cord is field-adjustable from 6in to 120in, and up to 300in upon request. For mounting to junction boxes, please contact sales.

Light Output

255 lumens delivered. Decorative only, not a primary light source.  
7W @ 24VDC

Lamping

Dimmable 24VDC integral LED.  
95+ CRI. 50,000+ hour lifespan.

Cord Length

120in of field-adjustable pendant cord provided. To request a custom length up to 300in, specify below.

Finish

Satin Brass, Blackened Brass, Antique Brass, Satin Nickel, Polished Nickel, & Satin Copper.  
More at [lukelampco.com/finishes](http://lukelampco.com/finishes).

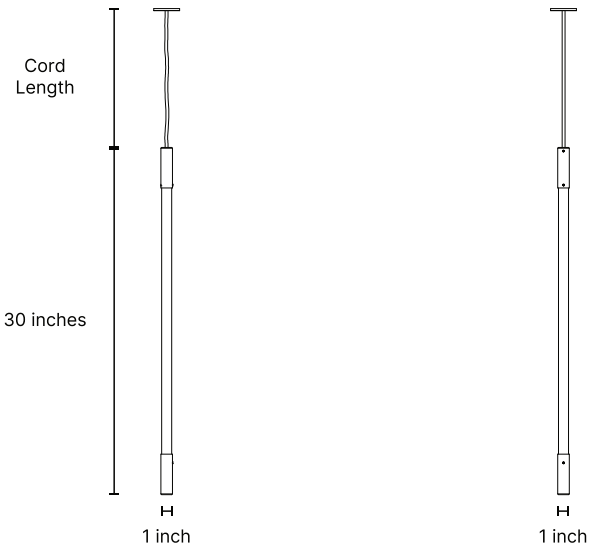
Color Temperature

1800K, 2000K, 2400K, 2700K, 3000K, 3500K, 4200K, & 5000K.

Driver

One 24VDC LED driver required. Fixture must be installed with the included driver. Driver is not integral to the fixture.  
More at [lukelampco.com/drivers](http://lukelampco.com/drivers).

DIMENSIONS



SPECIFYING CODE

FIXTURE CODE	CORD LENGTH	FINISH	COLOR TEMPERATURE	DRIVER	CERTIFICATION
2.5FT - RE - P					For indoor use only.



Scan QR code to view instruction manual

\_\_\_IN - 120in of field-adjustable cord included. If more is needed, up to 300in can be specified here.

SB - Satin Brass  
BB - Blackened Brass  
AB - Antique Brass  
SN - Satin Nickel  
PN - Polished Nickel  
SC - Satin Copper

18 - 1800K  
20 - 2000K  
24 - 2400K  
27 - 2700K  
30 - 3000K  
35 - 3500K  
42 - 4200K  
50 - 5000K



UNI - Universal Remote MLV/ELV/010V (120-277V)  
SW - Switchex (120V)  
  
For more info, visit [lukelampco.com/drivers](http://lukelampco.com/drivers)

DR - UL Dry (Indoor)  
DM - UL Damp (Indoor)  
CR - CE Dry (Indoor)\*  
CM - CE Damp (Indoor)\*

\* If CE is specified, we cannot supply the drivers.