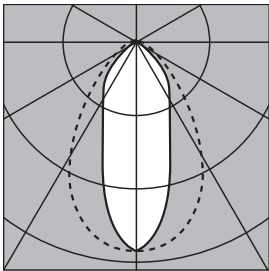
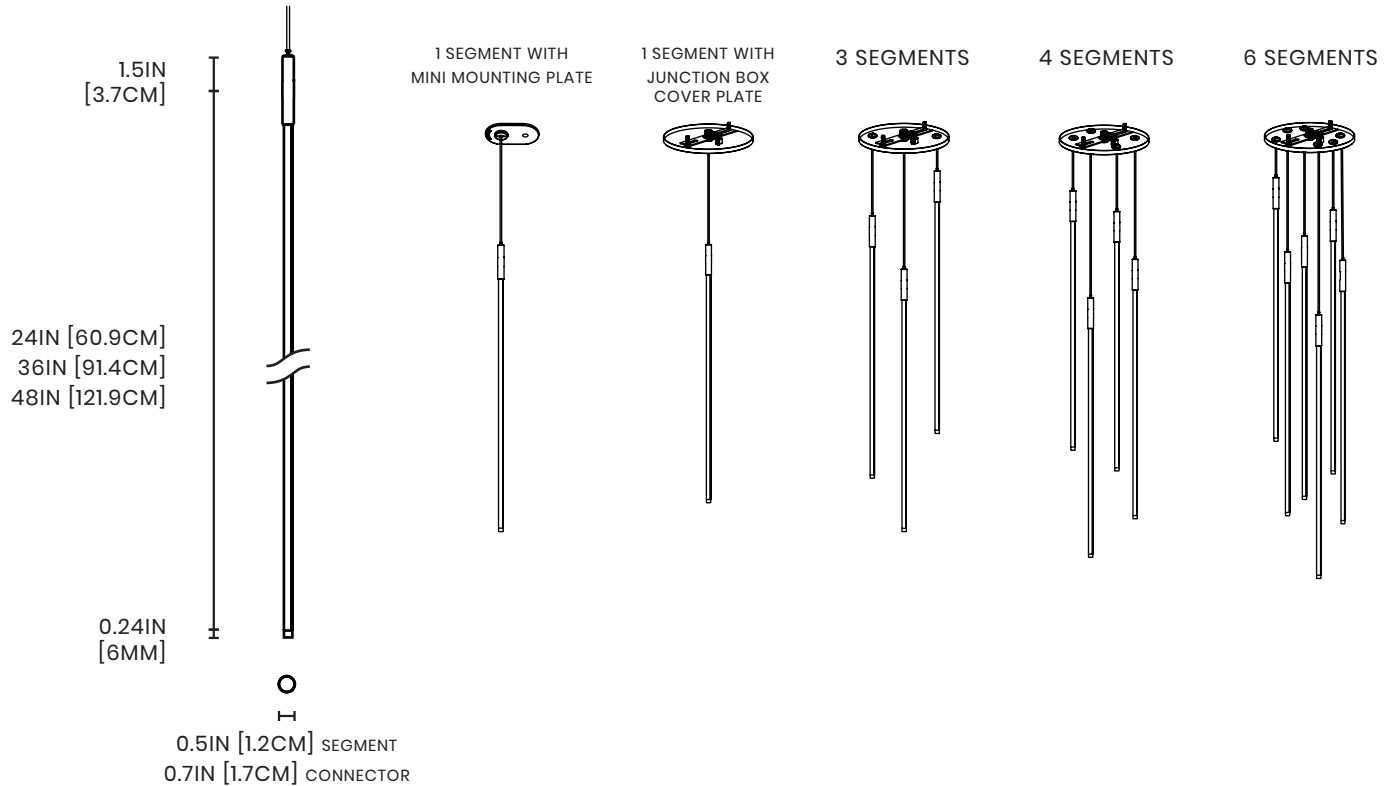
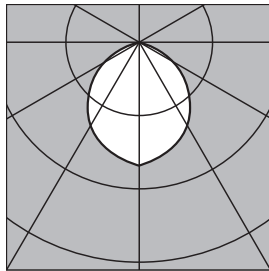


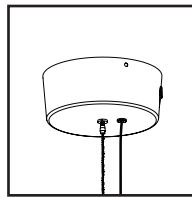
TECHNICAL | THIN Vertical Suspension



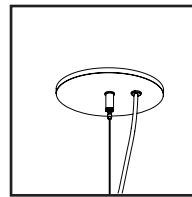
CLEAR LENS
40° BEAM ANGLE



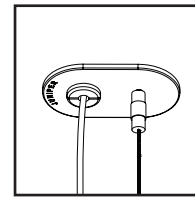
FROSTED LENS
90° BEAM ANGLE



LOCAL CANOPY
6.5IN DIA X 2.4IN



JUNCTION BOX COVER PLATE
5IN DIA X 0.5IN



MINI MOUNTING PLATE (OPTIONAL FOR SINGLE SEGMENT ONLY)
2IN X 1IN

ILLUMINATION

90 CRI standard
2700K, 3000K, 3500K, 4000K options

24" segment 600LM delivered / 6.8W
36" segment 920LM delivered / 9.6W
48" segment 1227LM delivered / 13.6W
90LM/W with clear acrylic lens
50,000 hrs LED life L80

POWER

24VDC output Class 2 constant voltage power supply
120VAC input voltage
Contact Juniper for alternate inputs

FINISHES

Satin Brass, Black Oxide, Satin Nickel

MATERIALS

Solid brass, PMMA

DIMMING

2-Wire/TRIAC/Forward Phase
0-10V
3-Wire
See Power Supply section for details
Contact Juniper for alternate requirements

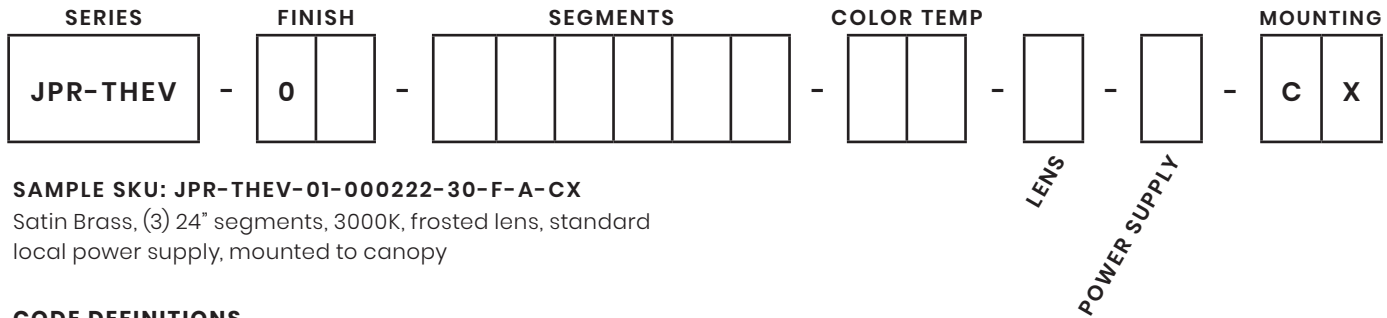
MOUNTING

10ft 1/16" aircraft cable, field adjustable
16ft Clear-jacketed 22AWG co-axial silver cord, field adjustable
All segments installed together on a single canopy
For individual canopies, SKU a single segment and order in duplicates

SYSTEM RUN

Limited to one aircraft cable per segment
Contact us for custom configurations

BUILD A SPECIFICATION | THIN Vertical Suspension



SAMPLE SKU: JPR-THEV-01-000222-30-F-A-CX
 Satin Brass, (3) 24" segments, 3000K, frosted lens, standard local power supply, mounted to canopy

CODE DEFINITIONS

FINISHES



01 Satin Brass **02** Black Oxide **03** Satin Nickel

SEGMENTS

- 0** No segment
- 2** 24IN segment - 600LM delivered / 6.8W
- 3** 36IN segment - 920LM delivered / 9.6W
- 4** 48IN segment - 1227LM delivered / 13.6W

Each digit represents a single segment, e.g. 000023 is (i) 24" segment and (i) 36" segment. Contact Juniper for custom segment lengths.

COLOR TEMPERATURE

- 27** 2700K
- 30** 3000K
- 35** 3500K
- 40** 4000K

LENS

- C** Clear - 40° beam angle
- F** Frosted - 90° beam angle

MOUNTING

- CX** Mounted to Canopy
Includes one canopy for all segments

POWER SUPPLY - 24VDC CV OUTPUT

- A** Standard Local, 2-Wire/TRIAC/Forward-Phase
Input Voltage 120VAC, 240VAC
Output Wattage 40W, OR 60W
 Includes Canopy in Matching Finish
 - B** Standard Remote, 2-Wire/TRIAC/Forward-Phase
Input Voltage 120-277VAC (Universal)
Output Wattage 30W, 60W, OR 96W
 Includes Canopy or Mini Mounting Plate (for single segment only) in Matching Finish
 - C** Standard Remote, 0-10V
Input Voltage 120-277VAC (Universal)
Output Wattage 30W, 60W, OR 96W
 Includes Canopy or Mini Mounting Plate (for single segment only) in Matching Finish
 - D** Lutron Remote, 2-Wire/TRIAC/Forward-Phase
Input Voltage 120VAC
Output Wattage 40W
 Includes Canopy or Mini Mounting Plate (for single segment only) in Matching Finish
 - E** Lutron Remote, 3-WIRE
Input Voltage 120-277VAC (Universal)
Output Wattage 40W, OR 96W (Ecosystem)
 Includes Canopy or Mini Mounting Plate (for single segment only) in Matching Finish
- See Power Supply Guide for recommended dimmers.

Our team will determine correct wattages for power supplies based on chosen configuration. Contact Juniper for custom requirements or further power supply specifications.

Project	Type
Notes	