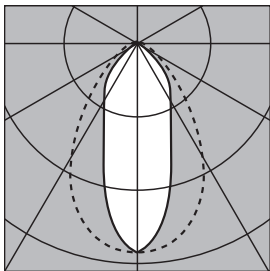
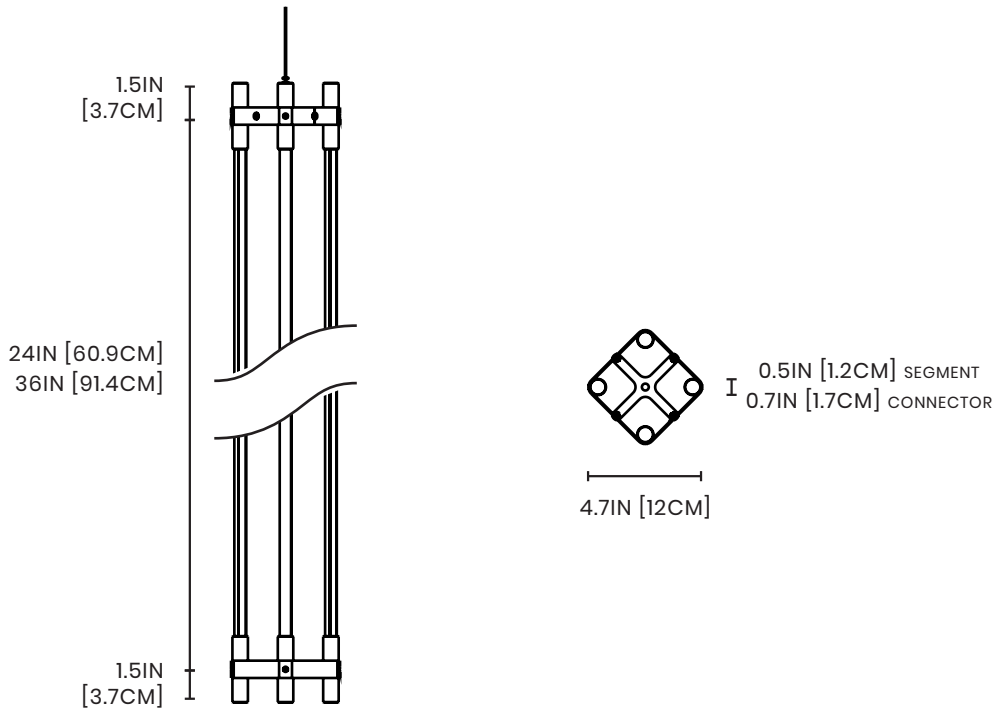
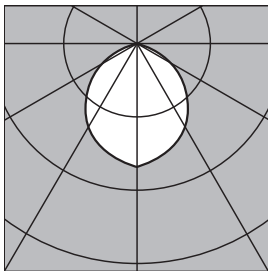


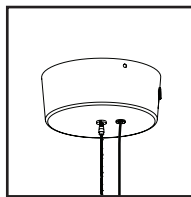
TECHNICAL | THIN Multiples Tetrad Vertical Suspension



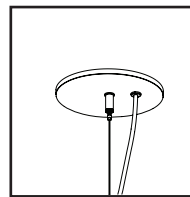
CLEAR LENS
40° BEAM ANGLE



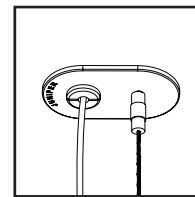
FROSTED LENS
90° BEAM ANGLE



LOCAL CANOPY
6.5IN DIA X 2.4IN



JUNCTION BOX COVER PLATE
5IN DIA X 0.5IN



MINI MOUNTING PLATE (OPTIONAL)
2IN X 1IN

ILLUMINATION

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

24" segment 2400LM delivered/27.2W
36" segment 3680LM delivered/38.4W
90 LM/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

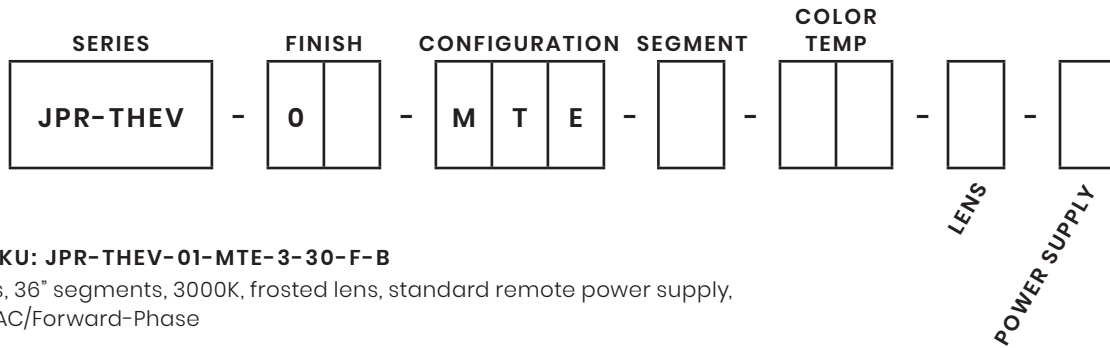
MOUNTING

10ft 1/16" aircraft cable, field adjustable
16ft Clear-jacketed 22AWG co-axial silver cord, field adjustable

SYSTEM RUN

Limited to one section per fixture

BUILD A SPECIFICATION | THIN Multiples Tetrad Vertical Suspension



SAMPLE SKU: JPR-THEV-01-MTE-3-30-F-B

Satin Brass, 36° segments, 3000K, frosted lens, standard remote power supply, 2-Wire/TRIAC/Forward-Phase

CODE DEFINITIONS

FINISHES



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

SEGMENTS

- 2** 24IN segment - 2400LM delivered - 27.2W
- 3** 36IN segment - 3680LM delivered - 38.4W

note: the chosen digit will reflect the length of all segments in this fixture. e.g. 2 represents all segments as 24 inches.

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

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

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 60W, OR 96W

Includes Canopy & Mini Mounting Plate in Matching Finish

C Standard Remote, 0-10V

Input Voltage 120-277VAC (Universal)

Output Wattage 60W, OR 96W

Includes Canopy & Mini Mounting Plate in Matching Finish

D Lutron Remote, 2-Wire/TRIAC/Forward-Phase

Input Voltage 120VAC

Output Wattage 40W

Includes Canopy & Mini Mounting Plate in Matching Finish

E Lutron Remote, 3-WIRE

Input Voltage 120-277VAC (Universal)

Output Wattage 40W, OR 96W (Ecosystem)

Includes Canopy & Mini Mounting Plate in Matching Finish

See Power Supply Guide for recommended dimmers.