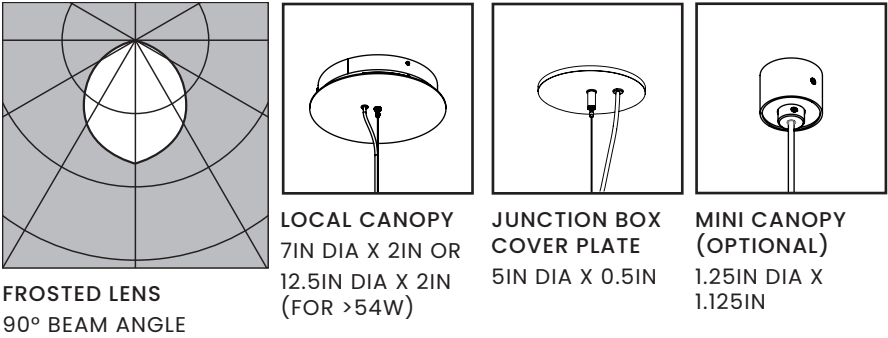
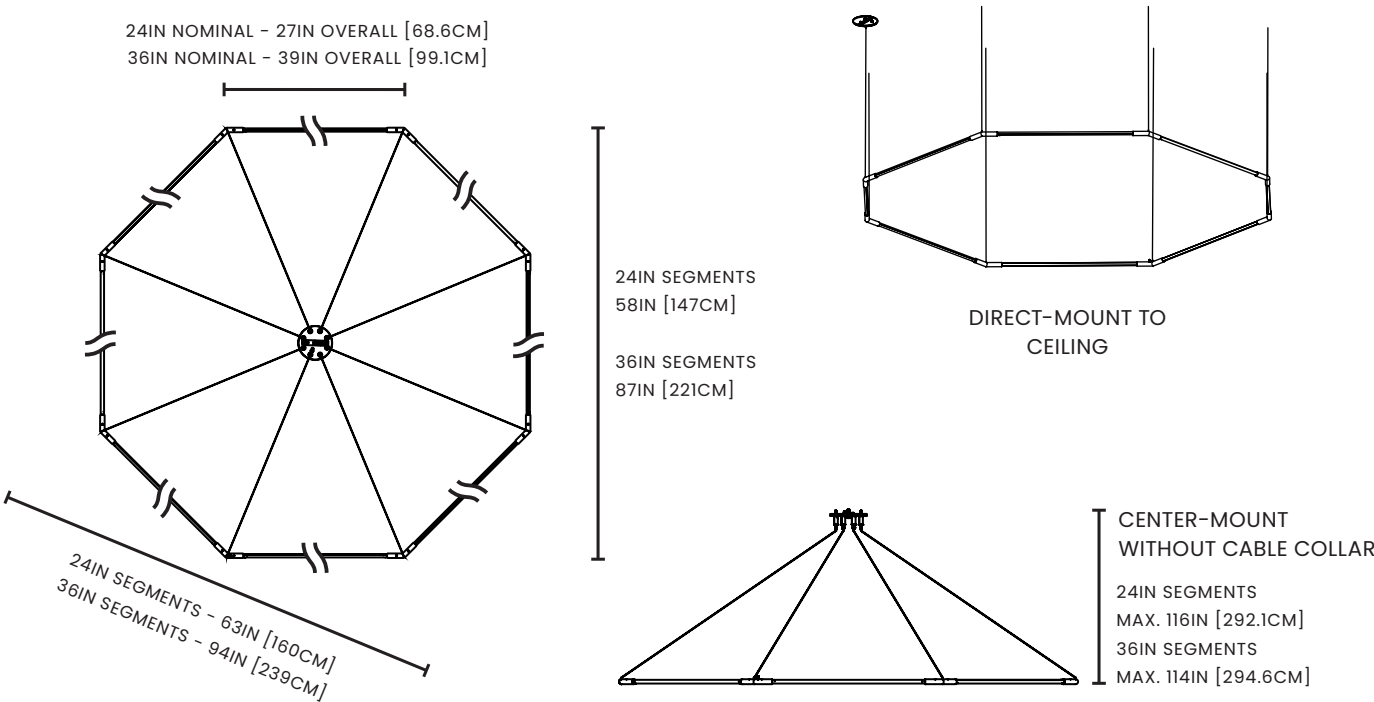


TECHNICAL | THIN Primaries Octagon Suspension



<b>ILLUMINATION</b> CRI 95+, R9 90+ standard 2700K, 3000K, 3500K, 4000K options  24" segment 4800LM delivered/54.4W 36" segment 7400LM delivered/76.8W 90LM/W 50,000 hrs LED life L80	<b>FINISHES</b> Satin Brass, Black Oxide, Satin Nickel  <b>MATERIALS</b> Solid brass, PMMA  <b>DIMMING</b> 2-Wire/TRIAC/Forward Phase 0-10V 3-Wire See Power Supply section for details Contact Juniper for alternate requirements	<b>MOUNTING</b> (x8) 1/16" aircraft cables, field adjustable 16ft Clear-jacketed 22AWG co-axial silver cord, field adjustable Direct-mounting and center-mounting options available  <b>SYSTEM RUN</b> Limited by power supply wattage only
--	---	---

BUILD A SPECIFICATION | THIN Primaries Octagon Suspension

SERIES	FINISH	CONFIGURATION	SEGMENTS	COLOR TEMP	MOUNTING
JPR-THES	0	OCT	X X	F	
			2 OR 3	LENS	POWER SUPPLY

**SAMPLE SKU: JPR-THES-01-OCT-3-30-F-R-CX**  
Satin Brass, 36" segments, 3000K, frosted lens, remote power supply, center-mount to canopy without cable collar

<b>CODE DEFINITIONS</b>	
<b>FINISHES</b>  01 Satin Brass  02 Black Oxide  03 Satin Nickel  40 Bronze	<b>POWER SUPPLY OPTIONS</b>  <b>R. REMOTE</b>  STANDARD 120-277V INPUT - 2-WIRE/TRIAC/FORWARD PHASE/ELV  STANDARD 120-277V INPUT - 0-10V  LUTRON 120-277V INPUT - 3-WIRE (UPCHARGE)  <b>L. LOCAL</b>  STANDARD 120-277V INPUT - TRIAC/0-10V/ELV DIMMING
<b>SEGMENTS</b> 2 24 inch - 4800LM delivered / 54.4W 3 36 inch - 7400LM delivered / 76.8W Contact Juniper for custom segment lengths	
<b>COLOR TEMPERATURE</b> 27 2700K 30 3000K 35 3500K 40 4000K	
<b>LENS</b> F Frosted - 90° beam angle	

<b>MOUNTING</b> <b>CX</b> Center-Mount to Canopy without Cable Collar Includes corresponding canopy <b>DM</b> Direct-Mount to Junction Box (Local or Remote) Includes corresponding canopy for a single power cord with ceiling grippers for other mounting points <b>MM</b> 2" Mini Mount   Direct-Mount to Ceiling (Remote Only) Includes corresponding canopy for a single power cord with ceiling grippers for other mounting points
--

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	