

Upd: 03/17/2025



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SYSTEM SPECIFICATIONS

THIN Multiples Vertical Suspensions.
Triad / Tetrad.

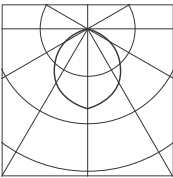
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OVERVIEW

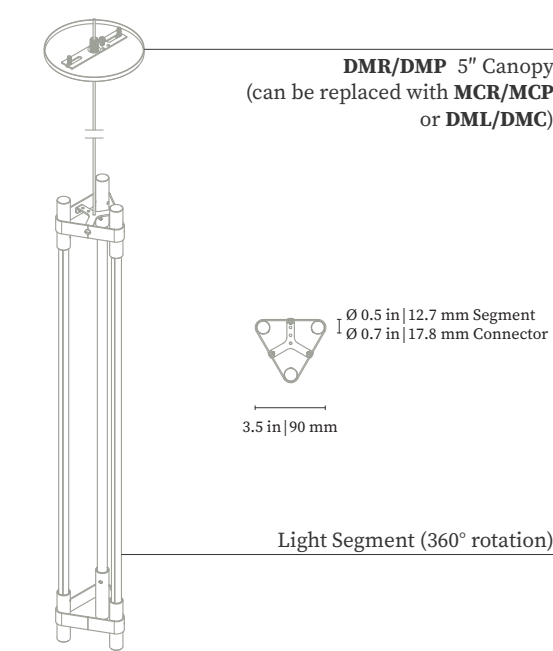


- Light segments are grouped together to create suspended triad or tetrad configurations
- 24 VDC output Class 2 constant voltage power supply
- 120–277 VAC input voltage
- Dimming options: 2-Wire/TRIAC/Forward Phase; 0–10 V; 3-Wire
- Direct-mount (to ceiling)
- Field-adjustable aircraft cables and clear-jacketed co-axial silver cord

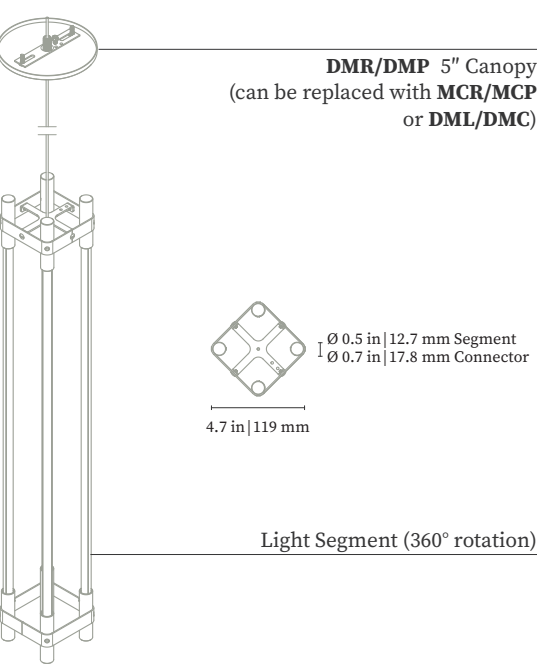
- CRI 95+
- R9 90+
- 90 LM/W delivered efficacy
- 300 LM per linear foot (maximum)
- Frosted lens with 90° beam spread



Example (Triad):
JPR-THEV-MTR1-XXX-XX-XX-XX



Example (Tetrad):
JPR-THEV-MTE1-XXX-XX-XX-XX



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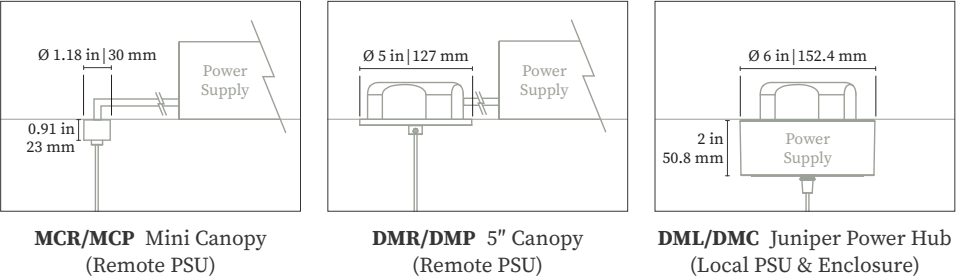
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SPECIFICATION BUILDER

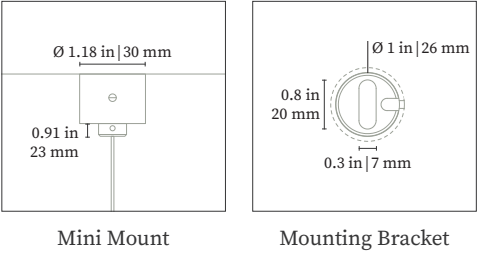
JPR-THEV- - - - -

1. Subfamily	2. Mounting	3. Segments	4. CCT	5. Finish
MTR1 Triad	MCR Mini Canopy	02 2'	27 2700 K	01 SGN Satin Brass
MTE1 Tetrad	Remote Power Supply not included	03 3'	30 3000 K	02 SGN Black Oxide
	MCP Mini Canopy	Remote Power Supply included	35 3500 K	03 SGN Satin Nickel
	DMR 5" Canopy	Contact Juniper for custom lengths.	40 4000 K	40 SGN English Bronze
	Remote Power Supply not included			
	DMP 5" Canopy			Stock finishes shown. See Finishes for additional options.
	Remote Power Supply included			
	DML Juniper Power Hub – White			
	Power Supply included			
	DMC Juniper Power Hub – Custom			
	Power Supply included			

POWER FEED OPTIONS



MOUNTING OPTIONS



For detailed photometrics, see [Photometric Data](#).
IES files available.

