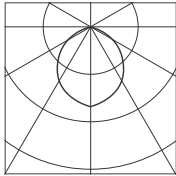




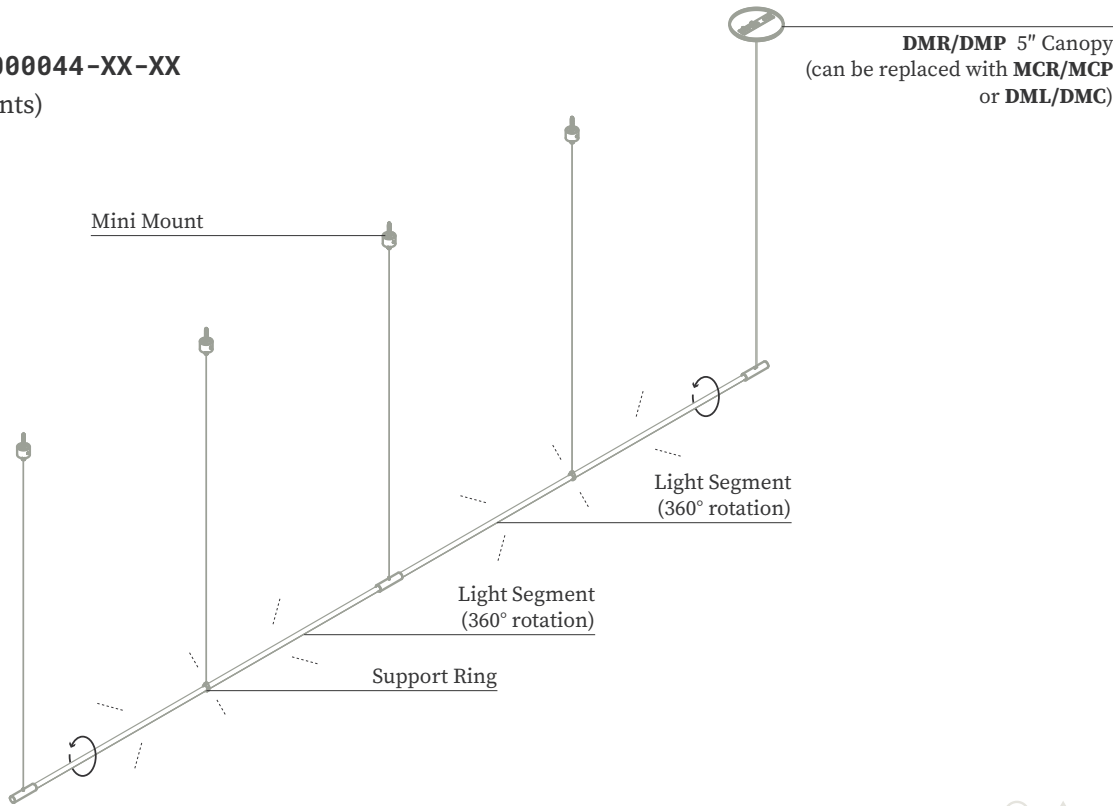
OVERVIEW



- Light segments in 24–72" lengths can be suspended individually or attached to each other — using simple snap-in magnetic connector rings — to create various linear fixture lengths up to 24 ft (nominal)
 - Segments can individually rotate 360°
 - 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
 - Field-adjustable aircraft cables and clear-jacketed co-axial silver cord
 - Direct-mount (to ceiling)
- CRI 95+
 - R9 90+
 - 90 LM/W delivered efficacy
 - 300 LM per linear foot (maximum)
 - Frosted lens with 90° beam spread



Example:
JPR-THES-MONO-XXX-000044-XX-XX
8' nominal (2 light segments)



Maximum cable length is 114 in | 2896 mm.



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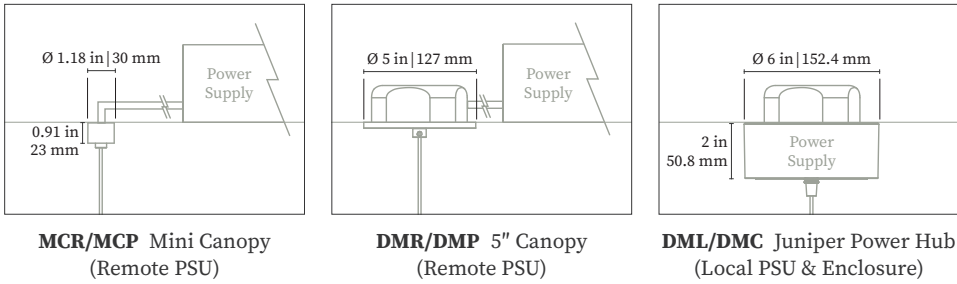
SPECIFICATION BUILDER

JPR-THES-MONO- - - -

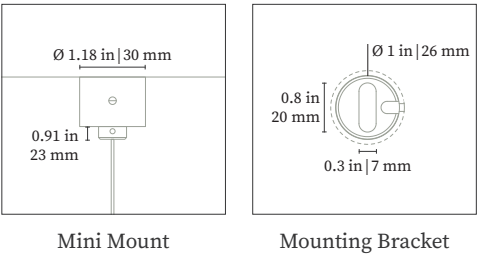
1. Mounting		2. Segments		3. CCT	4. Finish
MCR	Mini Canopy	000002	2'	27 2700 K	01 Satin Brass
	Remote Power Supply not included	000003	3'	30 3000 K	02 Black Oxide
MCP	Mini Canopy	000004	4'	35 3500 K	03 Satin Nickel
	Remote Power Supply included	000005	5'	40 4000 K	40 English Bronze
DMR	5" Canopy	000006	6'		30 Matte Pure White
	Remote Power Supply not included	000044	8'		32 Matte Black
DMP	5" Canopy	000333	9'		33 Satin Aluminum
	Remote Power Supply included	000055	10'		CU Custom
DML	Juniper Power Hub – White	000066	12'		
	Power Supply included	000555	15'		
DMC	Juniper Power Hub – Custom	004444	16'		
		000666	18'		
		005555	20'		
		006666	24'		

See pages 18–21 for mounting/
spacing configurations and
dimensions for various fixture lengths.

POWER FEED OPTIONS



MOUNTING OPTIONS



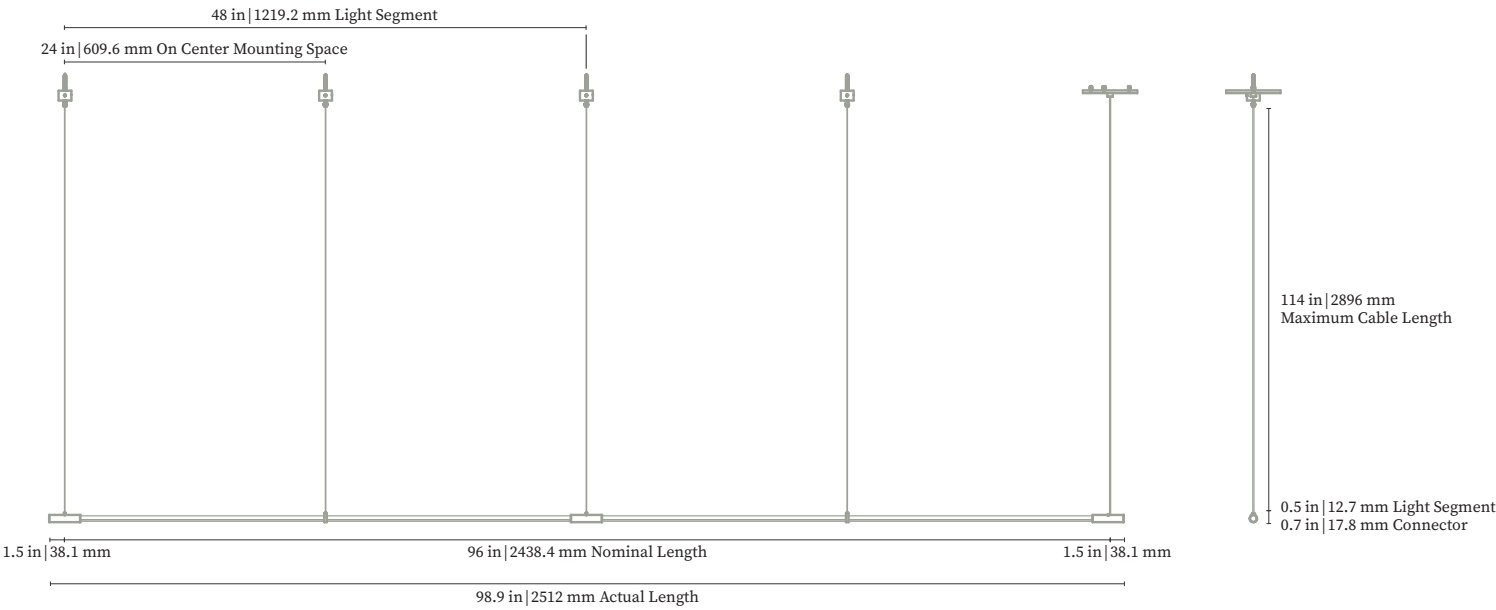
For detailed photometrics, see [Photometric Data](#).
IES files available.



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SYSTEM LOGIC

Example:
JPR-THES-MONO-XXX-000044-XX-XX
8' nominal (2 light segments)



CONFIGURATIONS — DATA

1. SKU	2. Nominal Length	3. Actual Length	4. Quantity of Light Segments	5. On Center Mounting Space	6. Quantity of Mounting Points	7. Total Wattage (W)	8. LM
000002	2'	26.875 in	1	24 in	2	6.8	600
000003	3'	38.875 in	1	36 in	2	9.6	920
000004	4'	50.875 in	1	24 in	3	13.1	1240
000005	5'	62.875 in	1	30 in	3	16.6	1560
000006	6'	74.875 in	1	36 in	3	20	1900
000044	8'	98.875 in	2	24 in	5	26.2	2480
000333	9'	110.875 in	3	36 in	4	29.1	2760
000055	10'	122.875 in	2	30 in	5	33.2	3120
000066	12'	146.875 in	2	36 in	5	40	3800
000555	15'	182.875 in	3	30 in	7	49.8	4680
004444	16'	194.875 in	4	24 in	9	52.4	4960
000666	18'	218.875 in	3	36 in	7	60	5700
005555	20'	242.875 in	4	30 in	9	66.4	6240
006666	24'	290.875 in	4	36 in	9	80	7600

For the configuration drawings, see pages 21–21.

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

CONFIGURATIONS — DIAGRAMS

000002
2 ft nominal

000003
3 ft nominal

000004
4 ft nominal

000005
5 ft nominal

000006
6 ft nominal

004444
16 ft nominal

000044
8 ft nominal

000333
9 ft nominal

000666
18 ft nominal

000055
10 ft nominal

000066
12 ft nominal

005555
20 ft nominal

000555
15 ft nominal

006666
24 ft nominal