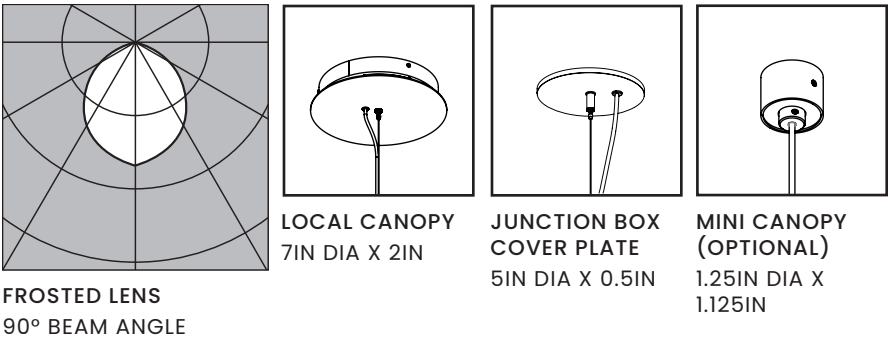
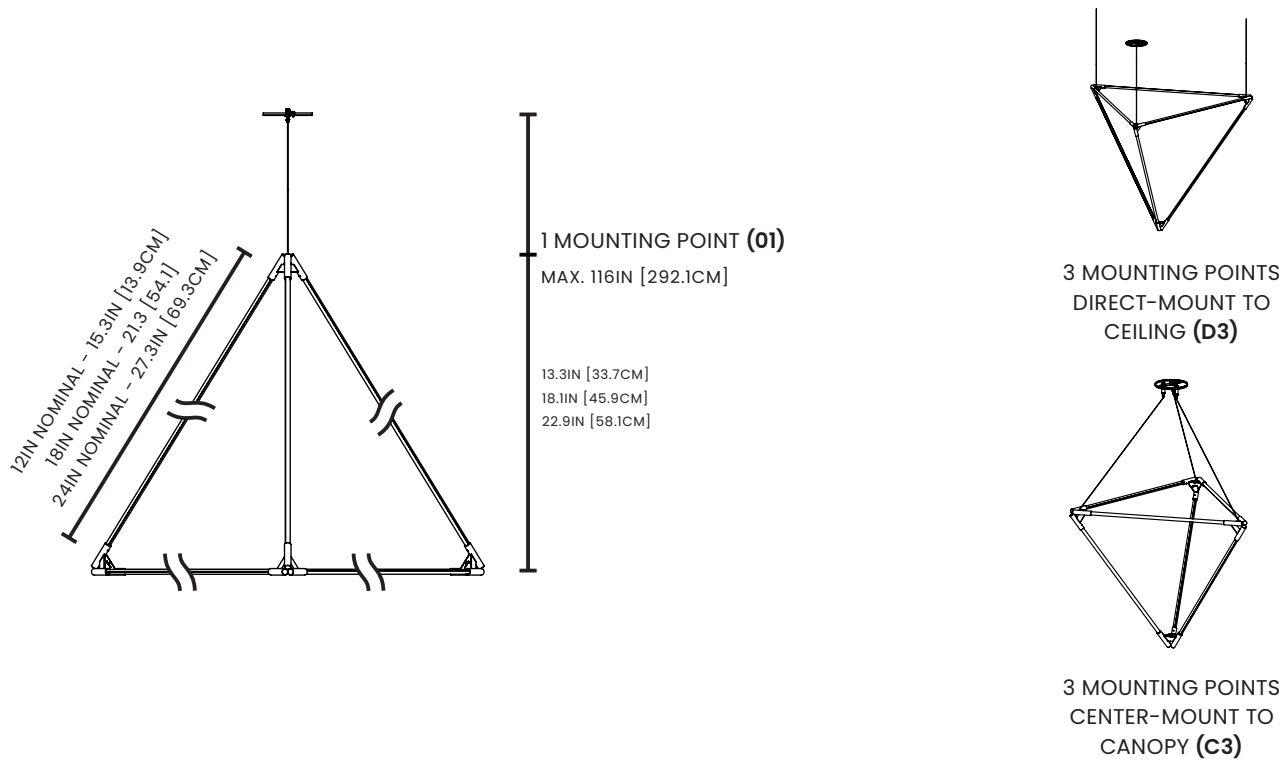


TECHNICAL | THIN Solids Tetrahedron



ILLUMINATION CRI 95+, R9 90+ standard 2700K, 3000K, 3500K, 4000K options 12" segment 1800LM delivered/20.4W 18" segment 2700LM delivered/30.6W 24" segment 3600LM delivered/40.8W 90LM/W 50,000 hrs LED life L80	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 (x1 or x3) 1/16" aircraft cables, field adjustable 16ft Clear-jacketed 22AWG co-axial silver cord, field adjustable 1 or 3 mounting point options SYSTEM RUN Limited by power supply wattage
POWER 24VDC output Class 2 constant voltage power supply 120VAC input voltage Contact Juniper for alternate inputs		

BUILD A SPECIFICATION | THIN Solids Tetrahedron

SERIES	FINISH	CONFIGURATION	SEGMENTS	COLOR TEMP	LENS	POWER SUPPLY	MOUNTING POINTS
JPR-THES	- 0	- TET	-	-	- F	-	-

SAMPLE SKU: JPR-THES-02-TET-12-27-C-R-01
Black Oxide, 12" segments, 2700K, clear lens, remote power supply, suspended from one corner

CODE DEFINITIONS

FINISHES 01 Satin Brass 02 Black Oxide 03 Satin Nickel 40 Bronze	POWER SUPPLY OPTIONS R. REMOTE STANDARD 120-277V INPUT - 2-WIRE/TRIAC/FORWARD PHASE/ELV STANDARD 120-277V INPUT - 0-10V LUTRON 120V INPUT - TRIAC DIMMING (40W) (UPCHARGE) LUTRON 120-277V INPUT - 3-WIRE (UPCHARGE) L. LOCAL STANDARD 120-277V INPUT - TRIAC/0-10V/ELV DIMMING
SEGMENTS 12 12 inch - 1800LM delivered / 20.4W 18 18 inch - 2700LM delivered / 30.6W 24 24 inch - 3600LM delivered / 40.8W Contact Juniper for custom segment lengths	
COLOR TEMPERATURE 27 2700K 30 3000K 35 3500K 40 4000K	
LENS F Frosted - 90° beam angle	
MOUNTING POINTS 01 1 Mounting Point Suspended from 1 corner D3 3 Mounting Points, Direct-Mount to Ceiling Suspended from 3 corners C3 3 Mounting Points, Center-Mount to Canopy Suspended from 3 corners	

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	