



THIN VERTICAL SUSPENSION

SPECIFICATIONS

Typical Lead Time 6-8 Weeks	Configuration 3 Segments	Color / Finish Satin Brass	Segment Length 24 in [61 cm]	Color Temperature 2700K
Lens Finish Frosted	Power Supply A. Standard Local (2-Wire/TRIAC/FWD Phase)	Canopy 5" Cover Plate - Remote Power Only	Wattage & Lumens (per segment) 24 IN - 6.8W, 0-600LM 36 IN - 9.6W, 0-920LM 48 IN - 13.6W, 0-1227LM	Light Quality CRI 95+, R9 90+
LED Lifespan 50,000 hrs, L80	Body Material Solid Brass, PMMA	Weight 24 IN - 0.46 lbs 36 IN - 0.6 lbs 48 IN - 0.7 lbs	Mounting 10ft 1/16" aircraft cable, field adjustable 16ft Clear-jacketed 22AWG co-axial silver cord, field adjustable All segments installed together on a single canopy	Power 120VAC Input Voltage 24VDC Class 2 Constant Voltage
Certifications cUL, UL, CE, Damp Location Rated, Title 24				

MORE INFORMATION & OPTIONS

Designer Peter Bristol	Length Options 24 IN 36 IN 48 IN	Configuration Options 1, 3, 4, or 6 segment clusters	Color Temperature Options 2700K 3000K 3500K 4000K	Finish Options Satin Brass Satin Nickel Black Oxide
Dimming Options 2-Wire/TRIAC/Forward Phase 0-10V 3-Wire/Ecosystem	Power Supply Options A - Standard Local, 2-Wire/TRIAC/Forward-Phase, 0-10V, ELV B - Standard Remote, 2-Wire/TRIAC/Forward-Phase, 0-10V, ELV D - Lutron Remote, 2-Wire/TRIAC/Forward-Phase E - Lutron Remote, 3-Wire/Ecosystem	Canopy Options 7" Local Canopy for Local Power <54W 12.5" Local Canopy for Local Power >55W 5" Cover Plate for Remote Power Remote Power Cord Gripper		

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