



Project Name:

Quantity:

Type:

Shop Now

INTENDED USE

Offering field-adjustable color temperature switching, our direct/indirect ultra-thin pendant features a unique design that provides both energy efficiency and style. While a center semitransparent diffuser contributes to uplight distribution, a frosted or louvered lensed bottom provides downlight.

DETAILS

Construction: Extruded aluminum housing. Mounting: Pendant mounting with 4FT adjustable aircraft cable Finish: Silver Wattage: 40W Lumen: 4000 Lumen Delivered Lumen: 4207 Lumen Color Temperature: Color temperature switch is capable of switching from 3000K/3500K/4000K Voltage: 120V-277V, 50/60Hz Dimming: 0-10V Dimmable CRI: 90+ Life: 50,000 Hours Warranty: 5 years Carefree for parts & components (Labor not included) Listings: UL, Damp Location Rated.







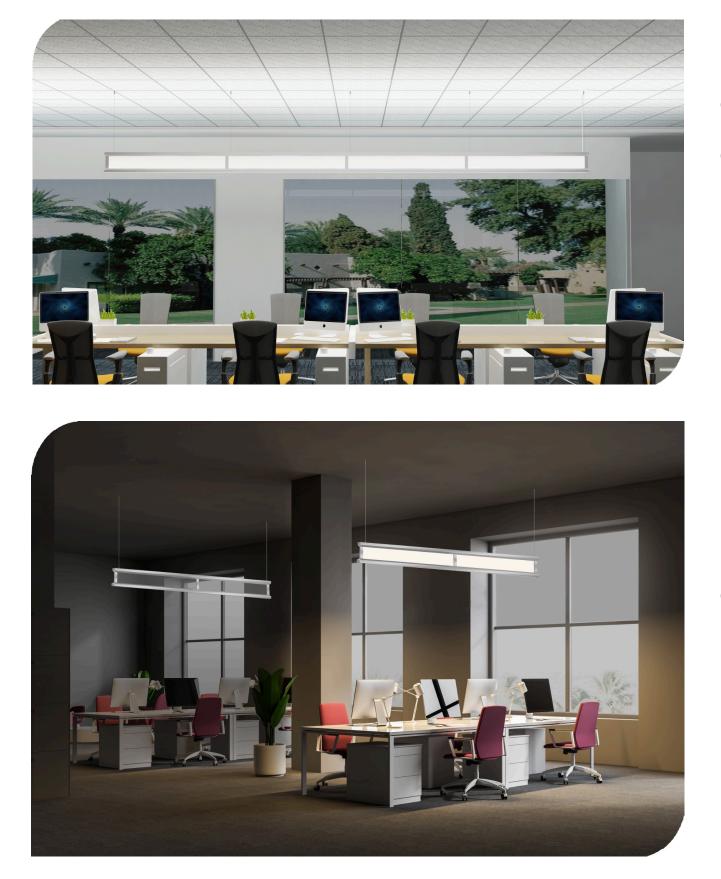
ORDERING INFORMATION Example: (12138-F-T15)

Model	Length	Lens	Pendant Ceiling Type
12138	 4 Foot 8 Foot 12² 12 Foot CRx³ Continuous Run x = Length in feet 	F Frosted L Louvered	T9 9/16" Grid T1 ar 15/16" H Grid T-bar Hard / Dry Wall

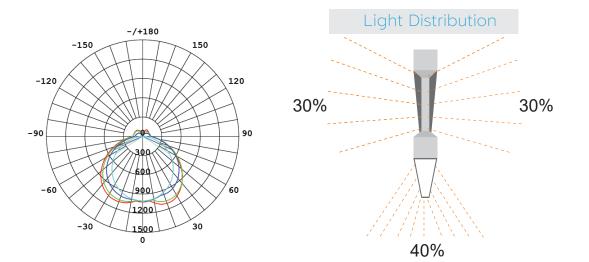
is a continuous row made of two, 4 Ft. fixtures s a continuous row made of three, 4 Ft. fixtures 3 Field installed for continuous row applications in 4 Ft. increments. Continuous run can max be connected up to 40ft in run or 10 fixtures total.

T 7.48









COLOR TEMPERATURE GUIDE

