

**POE COMPONENTS** 



# MHTi-CUBE-L-SC

**LED LINEAR SUSPENDED Series** 

The inspeXtor Platform is a PoE Lighting Management System providing Building Automation and Data Collection PoE Systems are Safe and Effcient Low Voltage Platform

#### **FEATURES**

 Cable suspended LED linear fixture complete with integrated driver node, offered with direct and indirect lighting, available louver add-on to provide low glare performance

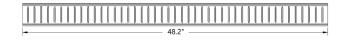
#### **GENERAL INFORMATION**

Applications	pplications Coporate Campuses, Data Centers, Education, Retail, and Healthcare Facilities				
Warranty 10-Year Warranty					
Construction	Matte White Extruded Aluminum Housing Designed for Suspended Mount Lens: White Polycarbonate (Optional Louver Add-on - Low Glare)				
Cartifications					

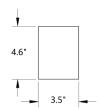
# PRODUCT DATA

Electrical	Available Integrated PoE Low Voltage Driver Node		
Mounting	Standard 3FT Aircraft Cable for Suspended Mount		
Direct Lumen Output	500 - 1,000 Lumens Per Foot		
Indirect Lumen Output	300 - 500 Lumens Per Foot		
Max Input Power	8.5W Per Foot		
CRI	> 80		
CCT	3000K/3500K/4000K/5000K/ Tunable (2700K to 5700K)		
L70 Lifetime	> 60,000 Hours		
Rated Lifespan	> 100,000 Hours		
Dimensions	Standard in 4-Foot or 8-Foot Lengths (Custom Lengths Available) 4FT: 48.2" x 3.5" x 4.6" 6FT: 72.2" x 3.5" x 4.6" 8FT: 96.2" x 3.5" x 4.6"		

### **DIMENSIONS**

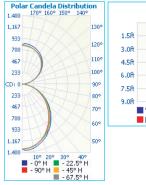


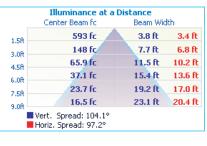




## **PHOTOMETRICS**

MHTi-CUBE-L-SC-4FT-500-300-35K Luminaire Ouput: 3,254 lumens, 28 Watts





MHT Technologies

# ORDERING INFO: Sample Code - MHTi-CUBE-L-SC-4FT-500-300-35K-LOUVER-IN

Series	Size	Direct Light	Indirect Light	Color Temperatures	Options
MHTi-CUBE-L-SC					
MHTi-CUBE-L-SC	4FT - 48-inch 6FT - 72-inch 8FT - 96-inch Custom Size	500 - 500 lm/ft 600 - 600 lm/ft 700 - 700 lm/ft 800 - 800 lm/ft 900 - 1000 lm/ft	300 - 300 lm/ft 400 - 400 lm/ft 500 - 500 lm/ft NA - No Uplight	3K - 3000K 35K - 3500K 4K- 4000K 5K - 5000K 4T - 2700K to 5700K	(Blank) - Standard Matt White LOUVER - Louver Add-on IN - Integrated Driver Node