



# **VOLS Series**

LED SINGLE LENS VOLUMETRIC Series

#### **FEATURES**

- PoE Enabled that works with Inspextor
- 0-10V Line Voltage Available
- Multiple mounting options

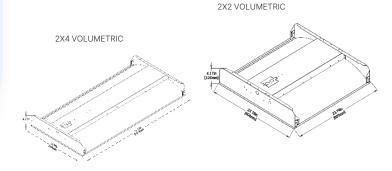
### **GENERAL INFORMATION**

Applications	Corporate Campuses, Data Centers, Education, Retail, and Healthcare Facilities		
Warranty	5-year Limited Warranty		
Construction	Slim and Lightweight Steel Housing, With a Highly Reflective White Finish. Lens: White Polycarbonate		
Certifications	. © CE		

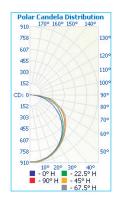


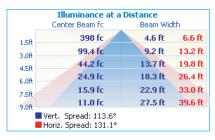
Electrical	Integrated PoE Low Voltage Driver Node or 0-10V LED Driver	
Mounting	Standard Grid Mount. Optional Ceiling Surface Mount Kit.	
Lumens	3,000 - 5,200 Lumens	
Max Input Power	PoE: 28W/48W Line Voltage: 40W/50W	
CRI	> 80	
CCT	3000K/3500K/4000K/5000K Tunable (2700K to 5700K)	
L70 Lifetime	> 50,000 Hours	
Rated Lifespan	> 100,000 Hours	
Dimensions	2x2: 23.75" x 23.75" x 4" 2x4: 23.75" x 47.75" x 4"	

#### **DIMENSIONS**



#### **PHOTOMETRICS**





## FIXTURE PERFORMANCE

Model	Max Wattage	Lumens/Watt
VOLS-2x2-28/40W	28/40W	125 lm/W
VOLS-2X4-48/50W	48/50W	125 lm/W

ORDERING INFO:	组	MHT Technologies		
Series	Size & Wattage	Color Temperatures	Mountings	Options
MHT-VOLS				
PoE: MHTi-VOLS-SC LV: MHTL-VOLS	2x2-28W/36W/40W (PoE/LV/LV) 2x4-48W/40W/50W (PoE/LV/LV)	3K - 3000K 35K - 3500K 4K - 4000K 5K - 5000K AT - Tunable 2700K to 5700K	SM - Ceiling Surface Mount RM - Recessed Grid Mount	(Blank) - Standard in White