

MVP Vapor Tight Series



4'8' Vapor Tight

Vapor Tight

The MVP Series Vapor Tight Fixture is a durable and high-performance lighting solution designed for wet, dusty, and demanding environments. Featuring a sealed vapor-tight construction, it provides reliable protection against moisture, dirt, and debris while delivering efficient and uniform illumination. Available in **4FT and 8FT** configurations with **selectable wattage and 3CCT options**, it is ideal for **warehouses, parking garages, utility rooms, industrial facilities, and covered outdoor applications.**



Key Features — Vapor Tight With NSF

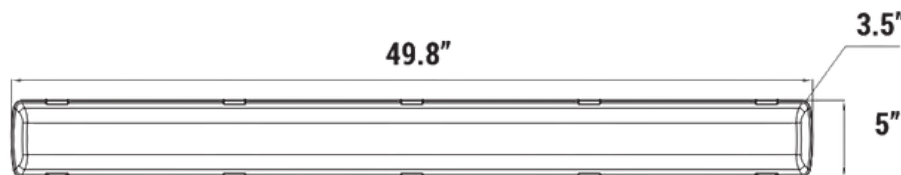
- Available in 4FT and 8FT sizes
- Selectable wattage for flexible lumen output
- 3CCT selectable (3500K / 4000K / 5000K)
- Vapor-tight sealed construction for harsh environments
- High-efficiency LED with uniform illumination
- 0-10V dimming compatible
- Suitable for wet, dusty, and industrial locations
- Durable impact-resistant housing
- Energy-efficient and low maintenance

4' Wide Vapor Tight With NSF	
Color Temp.	35/40/50K
Wattage	155/185/200W
Lumens	24800/29600/32000LM
Voltage	120-277V
Dimming	0-10V
CRI	80+

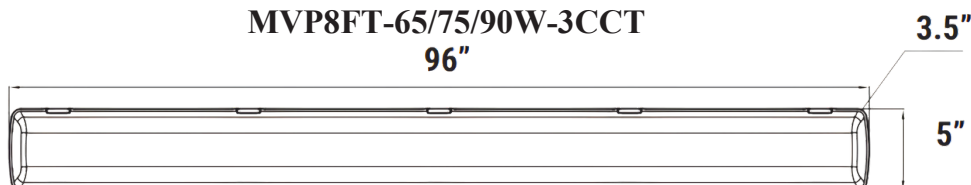


Dimension

MVP4FT-34/38/45W-3CCT



MVP8FT-65/75/90W-3CCT



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4'/8' Vapor Tight

Technical Summary

Item Number	Description	Wattage	Lumens	Color Temp.	Voltage	CRI	Dimming
MVP4FT-34/38/45W-3CCT	4' Vapor Tight	34/38/45W	4420/4940 /5850LM	35/40/50K	120-277V	80+	0-10V
MVP8FT-65/75/90W-3CCT	8' Vapor Tight	65/75/90W	8450/9750 /11700LM	35/40/50K	120-277V	80+	0-10V

Construction

- Heavy-duty housing for long-term durability
- Vapor-tight sealed structure for moisture and dust protection
- Impact-resistant diffuser for industrial environments
- Corrosion-resistant materials for harsh applications

Driver

- Integrated high-performance LED driver
- 120–277V wide voltage input
- Supports 0–10V dimming for smooth brightness control
- Stable and flicker-free operation
- Energy-efficient LED system

Optics

- 3CCT selectable color temperature (3500K / 4000K / 5000K)
- Uniform light distribution for wide-area illumination
- High-efficiency LED array for stable performance
- CRI 80+ for reliable color rendering

Mount

- Surface or suspended mounting options available
- Suitable for indoor and covered outdoor installations
- Easy installation with secure mounting hardware
- Ideal for commercial and industrial lighting applications

Accessories (SOLD SEPARATELY)

120V-277V On/Off Passive Infrared Occupancy

Motion Sensor MBRI819-B-O



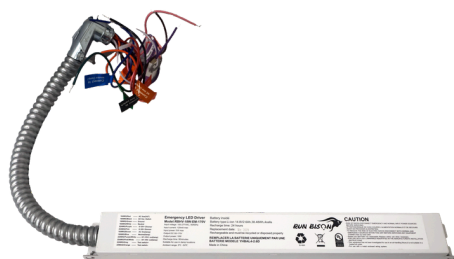
Bi-Level Passive Infrared Occupancy

Motion Sensor MBRI819-B-D



Emergency Backup

8W/18W/32W





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Project Name:	
Prepare By:	
Date:	
Contact/Phone:	

	Item Number	Description
	MVP4FT-34/38/45W-3CCT	4" Vapor Tight
	MVP8FT-65/75/90W-3CCT	8" Vapor Tight

Accessories (SOLD SEPARATELY)

	Item Number	Description
	MBRI819-B-O	120V-277V On/Off Passive Infrared Occupancy Motion Sensor
	MBRI819-B-D	Bi-Level Passive Infrared Occupancy Motion Sensor
	RBHV-8W-EM-170V	8W With 170V Output
	RBHV-18W-EM-170V	18W with 170V Output
	RBHV-32W-EM-170V	32W with 170V Output

