

MVPW-4FT Series

4' Wide Vapor Tight With NSF



Vapor Tight Wide

The MVPW-4FT Series Wide Vapor Tight Fixture is a high-output industrial lighting solution designed for demanding commercial and food-processing environments. Featuring NSF certification and a durable vapor-tight construction, it provides reliable performance in wet, dusty, and harsh conditions. With selectable wattage and 3CCT options, it delivers flexible and energy-efficient illumination for warehouses, food facilities, parking garages, industrial spaces, and commercial applications.



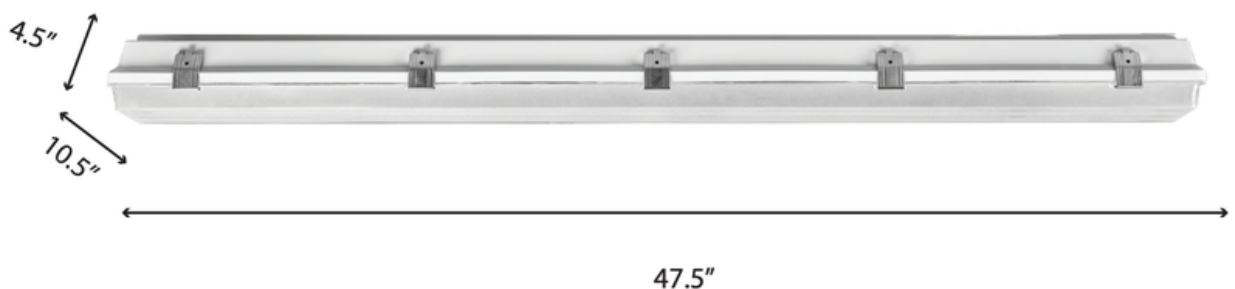
Key Features — Vapor Tight With NSF

- NSF-certified for food processing and sanitary environments
- Wide vapor tight fixture for high-output industrial lighting
- Selectable wattage for flexible lumen output
- 3CCT selectable (3500K / 4000K / 5000K)
- High-lumen performance up to 32,000LM
- Vapor-tight sealed construction for harsh environments
- 0-10V dimming compatible



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



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4' Wide Vapor Tight With NSF

Technical Summary

Item Number	Description	Wattage	Lumens	Color Temp.	Voltage	CRI	Dimming
MVPW-4FT-155/185/200-3CCT	4' Wide Vapor Tight With NSF	155/185/200W	24800/29600/32000LM	35/40/50K	120-277V	80+	0-10V

Construction

- Heavy-duty aluminum housing for superior heat dissipation
- Impact-resistant vapor-tight lens construction
- NSF-certified sealed design for sanitary applications
- Corrosion-resistant materials for long-term industrial performance
- Designed for wet, dusty, and harsh environments

Driver

- Integrated high-efficiency LED driver
- 120V input voltage
- Supports TRIAC dimming for smooth brightness control
- Stable and flicker-free performance

Optics

- 5 selectable color temperatures (2700K–5000K)
- CRI 80+ for balanced color rendering
- Focused beam for accent and task lighting
- Smooth and even light distribution

Mount

- Compatible with standard track lighting systems
- Quick and secure installation onto track rail
- Adjustable head for flexible aiming
- Suitable for residential and commercial track applications

Accessories (SOLD SEPARATELY)

120V-277V On/Off Passive Infrared Occupancy

Motion Sensor MBRI819-B-O



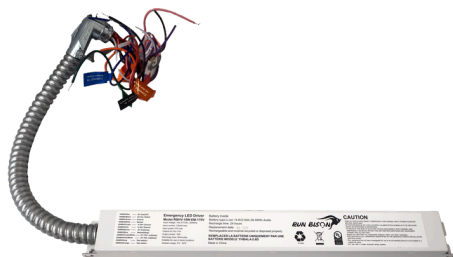
Bi-Level Passive Infrared Occupancy

Motion Sensor MBRI819-B-D



Emergency Backup

8W/18W/32W





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

	Item Number	Description
	MVPW-4FT-155/185/200-3CCT	4' Wide Vapor Tight With NSF

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

