



VIVID ENERGIES

LED Lighting Solutions For Our
Future And Your Bottom Line



Type:

Project:

Description:

LED

Wash Down NSF Linear High Bay



Up To
160
Lumens Per Watt

FEATURES

IP69 & NSF Certified

- Fixture is durable, waterproof, dustproof, and NSF/ANSI 2 certified
- Applications include meat processing, chemical, and beverage facilities
- Fixtures approved for food zone (non-contact), splash zone, and non-food zone
- Working temperature as low as -40°~50° C
- Lumen packages available up to 45,000
- UL approved external battery

5
Year Warranty

IP69
1500 PSI

SPECIFICATIONS

Model Number	Dimensions	Input Voltage	Wattage	CCT	PF	Efficacy
VIV-WD-1.5	ø 18" x 9.8" x 2.7"	120V-277V, 347V (Available)	80W	3000K 4000K 5000K	>0.90	Up to 160 Lm/W
VIV-WD-2	ø 22" x 9.8" x 2.7"		120W, 160W, 200W			
VIV-WD-3	ø 32" x 9.8" x 2.7"		300W			

ORDERING GUIDE

Sample Number: VIV-WD-2-80W-UNV-60D-50-0-10V-SC-MS

VIV-WD									
--------	--	--	--	--	--	--	--	--	--

Vivid: **VIV-WD**

Size¹: **1.5', 2', 3'**

Wattage: **80W** - 1.5' only, **120W, 160W, 200W** - 2' only, **300W** - 3' only

Voltage: **UNV** - 120-277V, **347V** (Available)

Beam Angle: **3015D** - 30° x 15°, **40D** - 40°, **60D** - 60°, **90D** - 90°, **12D** - 120°

CCT: **30** - 3000K, **40** - 4000K, **50** - 5000K

Dimming: **0-10V**, **ND** - Non Dim

Mounting: **SC** - Suspended Chain, **SM** - Surface Mount Bracket

Controls Option: **MS** - Motion Sensor, **EM** - 90 Minute External (30W, 4600lm)

¹ Refer to chart for specific wattage based on size



VIVID ENERGIES

LED Lighting Solutions For Our
Future And Your Bottom Line



Type:

Project:

Description:

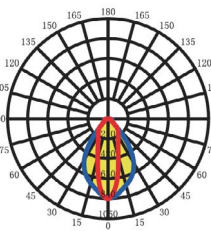
LED

IP66

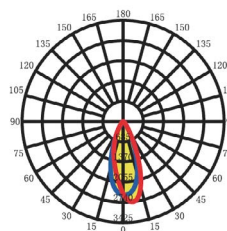


IP66 fixtures withstand daily
wash-downs and prevent
bacteria growth and introduction
of other contaminants

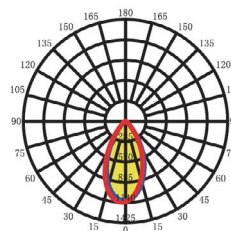
PHOTOMETRY (BEAM ANGLE)



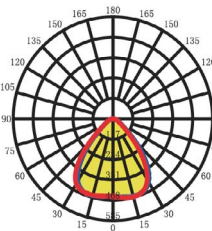
30° x 15°



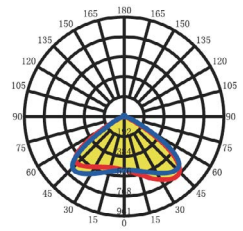
40°



60°

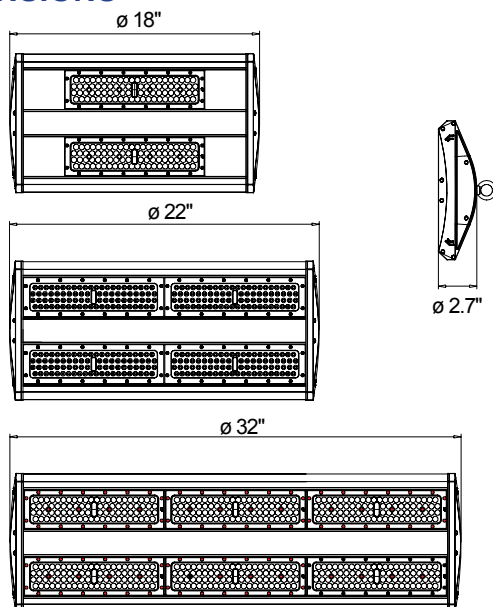


90°

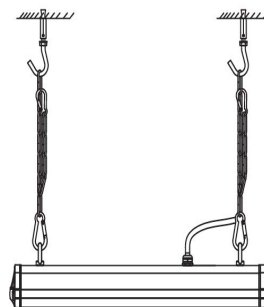


120°

DIMENSIONS



MOUNTING



Suspended Chain
(Galvanized Iron)



Surface Mount
Bracket
(Stainless Steel)