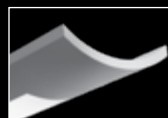


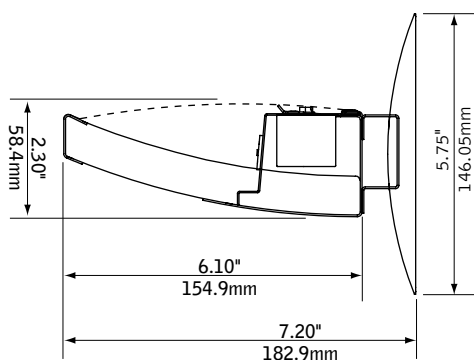
Verve IV

LED WALL MOUNT

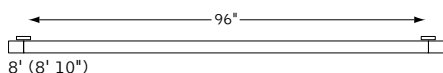
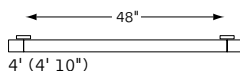


linear companion

DIMENSIONAL DATA



fixture information



FEATURES

Wall mounted direct/indirect LED with frosted lens.

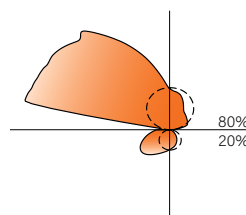
Elegant wall-mount version of Focal Point's suspended Verve™ IV.

One-piece steel housing with 5" die-cast end caps

Verve IV is an excellent choice for commercial and educational facilities.

PoE compatible: Integrates with Power over Ethernet lighting systems via standard, low-voltage wires.

PERFORMANCE



PRODUCT OVERVIEW

Lumen Output: 2500-3500lm

Wattage: 21-30W

LPW: 117-120

SDCM: 3

4' unit, Frosted Lens

Nominal output:

750 Lumens per foot

Delivered Lumens: 3000lm

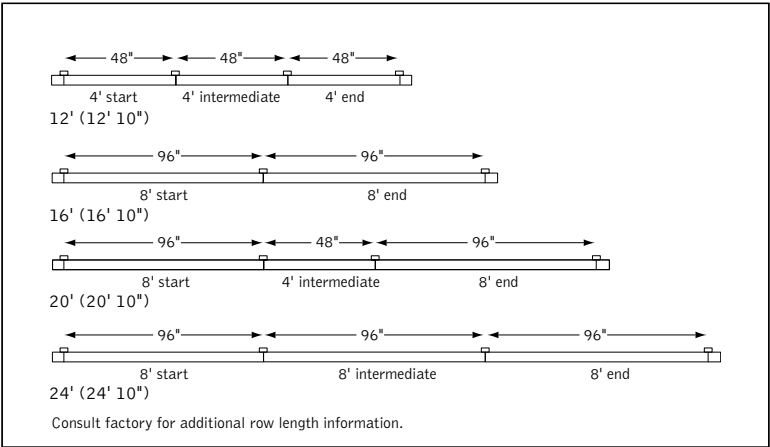
Total System Watts: 25W

Photometric performance is measured in accordance with IESNA LM-79.
Visit focalpointlights.com for complete photometric data.

fixture:

project:

SUSPENSION INFORMATION



SPECIFICATIONS

LED Systems

Linear LED module incorporates premium LEDs on a robust platform to achieve excellent thermal management. Available in 3000K, 3500K, 4000K with CRI>80, 3SDCM. Contact factory for additional color temperature and CRI options. LED boards and drivers are replaceable.

Construction

One-piece 20 Ga. steel housing. Die-cast 5" end cap standard. For row installation, internal brackets form hairline joint. Standard lengths are available in 4' and 8'. All luminaires are provided with mounting brackets. 4' unit weight: 20 lbs., 8' unit weight: 30 lbs.

Optic

Reflector fabricated of 22 Ga. steel finished in high reflectance matte white. 24 Ga. steel beam softening filter finished in matte white powder coat. .010" thick acrylic lens.

Electrical

Luminaires are pre-wired with factory installed branch circuit wiring and over-molded quick connects. Standard 120-277V constant current driver includes 0-10V analog dimming. Power factor > .9. PoE compatible: Integrates with Power over Ethernet lighting systems via standard, low-voltage wires. PoE runs require an independent PoE node and power feed for each luminaire section.

Emergency

Bodine BSL310LP. Emergency output—10 watts for 90 minutes. Maximum mounting height: 9.75ft.

Labels

UL and cUL listed. Suitable for Dry or Damp Locations, indoor use only.

Finish

Polyester powder coat applied over a multi-stage pre-treatment. Mounting arm and brackets finished to match housing.

Lumen Maintenance

Reported: L70 at >60,000 hours Calculated: L70 at 162,000 hours
 L80 at >60,000 hours L80 at 102,000 hours
Derived from EPA TM-21 calculator. Based on typical conditions, consult factory for additional data.

Reliability

At Focal Point, our products are designed to stand the test of time. Each luminaire is engineered using superior components, manufactured with the utmost care and rigorously tested. Contact us for reliability data.

Warranty

LED system rated for operation in ambient environments up to 25°C. 5 year limited warranty.

4' PERFORMANCE CHART

Lumens Per Foot	Delivered Lumens	System Watts	LPW
625LF	2500	21	119
750LF	3000	25	120
875LF	3500	30	117

Based on 3500K. Color Temperature multipliers: 3000K - 1.035, 4000K - 0.975.*Lumen output may vary +/- 5%. Actual wattage may vary +/- 5%

ORDERING

Fixture Series	FV4LW
Verve IV LED	FV4LW
Shielding	FL
Frosted Lens	FL
Lumen Output	
625 Lumens per foot	625LF
750 Lumens per foot	750LF
875 Lumens per foot	875LF
Color Temperature	
3000K	30K
3500K	35K
4000K	40K
Circuits	1C
Single Circuit	1C
Voltage	
120/277 UNV Volt	UNV
347 Volt (LD1 only)	347
Low Voltage	LV
Control System & Dimming Level	
0-10V - 1% Dimming	L11
0-10V - 10% Dimming	LD1
Low Voltage, PoE compatible <small>(No driver. Not available with EM or EC. LV Voltage only)</small>	LVN
Lutron Hi-Lume EcoSystem (LDE1) - 1% Dimming	LH1
DALI - 1% Dimming	D11
Step Dimming <small>(875LF only)</small>	SD5
Mounting	WM
Wall Mount	WM
Factory Options	
Emergency Battery <small>(120/277V only)</small>	EM
Emergency Circuit	EC
Dust Cover	DST
Finish	
Titanium Silver	TS
Matte Satin White	WH
Fixture Run Length	
4'	4'
8'	8'
12' (8'+4')	12'
16' (8'+8')	16'
20' (8'+4'+8')	20'
24' (8'+8'+8')	24'