Product Description

The Focus VP1 series wall and ceiling mount luminaire is available with clear or opal lenses, and open, vertical half or horizontal half door frames designed to replace HID lighting systems from 70w to 175w HPS. Typical lighting applications include industrial facilities, oil, gas, painting facilities, and auto service facilities. Mounting heights of 8 to 18 feet can be used based on light level and uniformity requirements.

Project:	Type:
Location:	
Prepared By:	Date:
Comments:	

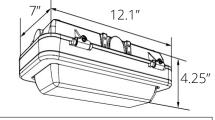
Performance Summary

- Samsung 561B LEDS with high efficacy >150 Lm/W
- USA assembled product with quick warranty support
- Listed for vaportight applications in wet environments
- · Standard design with modern components, excellent choice for retrofitting
- · Patented heat dissipation design for optimum efficiency
- National listing lab tested to IES standards with Type V wide 110 degree optic
- · High lumen maintenance exceeds DOE requirements
- Solid State with high-shock and vibration resistance
- Aluminum LED boards with copper tracings for best thermal management
- LED array manufactured using a state-of-the-art SMT machine
- · Clear or opal diffused vandal-resistant polycarbonate lens
- · A360 extruded ingot die-cast housing with top frame
- 1/2" coin plugs can be tapped for conduit wiring entrance
- · DuPont textured architectural powdercoat finish
- · Chromate conversion coating for long lasting appearance
- Custom housing colors available upon request
- · Mounts directly to a wall, conduit pendant or ceiling mount surface
- · Choice of open frame, horizontal cutoff, or vertical cutoff frame
- Adjustable stainless steel bracket and yoke available
- Rust resistant stainless steel hardware with durable nickel-plating
- · Fin heatsinks for best heat dissipation and long life
- High CRI RA>80 enhances original colors
- 1-10V dimmable driver with surge protection option
- Fast turn on with no warm up or cold start issues
- · Contains no mercury, lead, infrared or UV radiation and cool to the touch
- Operating temperature: -40 to 50 degrees celsius
- Samsung chip platform with completed 6,000 hour LM-80 test
- 187,000 hour LED life @ L70 tested at 25 degrees celsius
- · Certifications: CE, RoHS, ETL, cETL IP66 indoor or outdoor rated
- 5 year system warranty





Part Number:



Models:

VVDVP1A22: 22W - 3332 Lm - 116 mA

WDVP1A37: 37W - 5538 Lm - 116 mA

Ordering	Inform	ation:
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*Adder Apr	olies. Exte	nded Lead	d Time N	Aav Apply.	

Ordering Evample:	VVDVP1A22-50-S5C-V27-OF-PT-DM
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	^Adder Applies			Ordering Example: VVDVPTA22-50-55C-V27-OF-PT-DIVI			
Family	сст	Optic	Voltage	Frame	Finish	Dimming	Accessories*
VVDVP1A2: VVDVP1A3		S5C - Type V Wide Clear S5O - Type V Wide Opal*	V27 - 120-277V	OF - Open Frame HC - Horizontal Cutoff* VC - Vertical Cutoff*	PT - Platinum CS - Custom*	ND - Non Dim DM - 1-10V Dim	AB - Stainless Steel Adjustable Bracket YK - Heavy Duty Stainless Steel Yoke QM - Stainless Quick Mount Bracket NPS - 1/2" Threaded Adjustable Knuckle



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Dimensions, specifications, and product pictures are subject to change without notice.

FOCUS VP1 SERIES

Vaportight, Vandal-Resistant Linear Wall, Pendant or Ceiling Mount

LED Dimmable Luminaire