

Product Description

The Focus series delivers quality and performance at an affordable price. Utilizing the latest Epistar LEDs, the luminaires offer an exceptional efficacy with accurate color projection. Whether you need to replace your existing architectural lighting or install for new construction, Vivid Leds can help you deliver a perfect solution. There are many accessories available to complete the job from start to finish.

> Standard Ship - 30 Day Lead Time

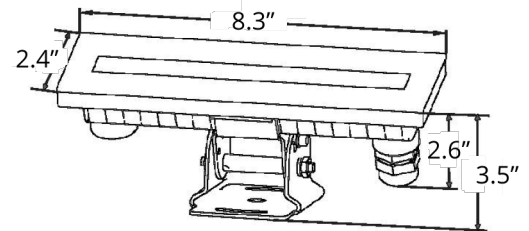
Project:		Type:	
Location:			
Prepared By:		Date:	
Comments:			

Performance Summary

- Epistar LEDs with RGB efficacy >35 Lm/W and white >80 Lm/W**
- Solid state with high shock and vibration resistance
- Dimming capability with optional DMX controller
- Each red, green & blue LED has a 256 color depth
- Precise optics with photometric lens built over each LED
- Easy installation with detachable rotating brackets
- Includes mounting base with two screw positions
- DMX IP Coder and controller required to operate color changing feature
- Static color or white option only requires a transformer
- High vertical illuminance for large space lighting
- 316 stainless steel body with titanium/chrome surface treatment
- Durable tempered glass cover with water resistant protection
- Pure aluminum heatsinks improve thermal property
- Corrosion resistant, durable, with high efficiency
- Natural convection cooling method
- Light lens is 30% brighter than ordinary lens
- 10' HO5RN-F 18 AWG cable attached through waterproof grommet
- Contains no mercury or lead, no infrared or UV radiation
- Operating temperature: -20 to 40 degrees celsius
- IP68 rated for underwater applications
- Low voltage: 12 VDC or 24 VDC, UL Listed transformers available
- 100,000 hour LED life
- Certifications: CE, RoHS
- 1 year system warranty

FOCUS FOUNTAIN SM SERIES

Static Color, Static White, or RGB Color Changing
LED Low Voltage Underwater Luminaire



Models:

- VDLPLGM36P: 6 LEDs - 12W - 8.3" x 2.4" x 2.6" - 4.4 Lbs

Static color or white - 6 LEDs
RGB LEDs - 3-in-1

Caution:

Full time use underwater less than 3' depth.
Underwater install required to prevent burning.

Ordering Information:					Part Number:	
*Adder Applies			Ordering Example: VDLPLGM3P-RGB-30-12-SG-BS			
Family	CCT	Optic	Voltage	Finish	Mounting	Accessories*
VDLPLGM3P	RGB - RGB Color Changing W - Static White - 3000K N - Static White - 4300K C - Static White - 6000K R - Static Red - 625nm G - Static Green - 525nm B - Static Blue - 460nm Y - Static Yellow/Amber - 590nm	30 - 30 Degree	12 - 12 VDC 24 - 24 VDC	SG - Silver Gray CS - Custom*	BS - Ground Base	EC - Extension Cable (Factory installed - sold by the foot)

**80 Lm/W is based on 6000K white CCT. Static color or RGB LEDs > 35 Lm/W.



Vivid Leds, Inc.
PO BOX 9
Sellersburg, IN 47172
800-974-3570
www.vividleds.us

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

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