

## Product Description

The Aurora series delivers quality and performance at an affordable price. Utilizing the latest CREE XPE 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.

> Special Order - Minimum 30 Day Lead Time

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

## Performance Summary

- CREE XPE LEDS with RGBW efficacy >35 Lm/W and white >80 Lm/W\*\*
- Incredible light throw with 5 degree optic lens up to 325 feet
- Provides rich atmosphere with excellent color rendering
- Solid state with high shock and vibration resistance
- Precise optics with photometric lens built over each LED
- Enhanced 4in1 LED layout under each lens for best light distribution
- Easy installation and aiming with detachable rotating yoke bracket
- Includes mounting bracket with set and adjust screw positions & optional spike
- 180 degree bracket rotation for ground or wall mounting
- Vandal proof with no option to alter DMX functions
- DMX coding required by Kontrol Master Pro 3 Series
- Kontrol Master Pro 3 sold seperately, only one needed per job
- Static color or white option dimming and on/off control requires DMX
- RGBW color changing modes by STICK DE3 DMX 512 controller
- High vertical illuminance for large space lighting
- Extruded 6063 aluminum alloy housing with silver finish and 4cm cooling ribs
- Durable 4mm tempered glass cover with water resistant protection
- Pure aluminum 1.6" depth heatsinks improve thermal property
- Corrosion resistant, durable, with high efficiency
- 5' power cord whip & 1.5' in and out IP68 DMX cables included
- Operating temperature: -20 to 40 degrees celsius
- IP65 rated for outdoor applications
- Universal voltage: 100-240 VAC
- 100,000 hour LED life
- Certifications: CE, RoHS, ETL
- 1 Year Warranty – 3 Year Optional

## AURORA SPOT 4

Static Color, Static White, RGB, RGBW Color Changing  
LED Surface Mount Luminaire



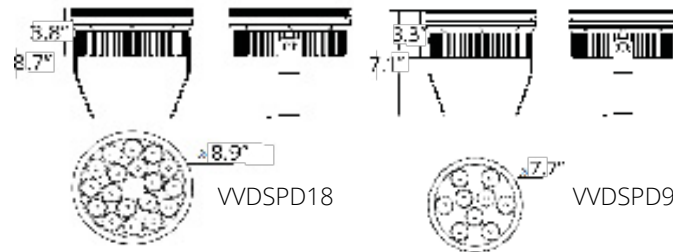
VDSPD9

VDSPD18



HALF SHIELD BEVELED SNOOT

FULL SHIELD STRAIGHT SNOOT



VDSPD18

VDSPD9

## Models:

- VDSPD9RGB: 20W - 7.7" x 7.1" - 6.8 Lbs - 5, 10, 20, 40 degrees
- VDSPD18RGB: 40W - 8.9" x 8.7" - 9.9 Lbs - 5, 10, 20, 40 degrees
- VDSPD12RGBW: 45W - 8.9" x 8.7" - 9.9 Lbs - 15, 25 degrees

## Ordering Information:

Part Number:

\*Adder Applies

Ordering Example: VDSPD9RGB-W-10-UNV-SG-YK

Family	CCT	Optic	Voltage	Finish	Mounting	Accessories*
VDSPD9RGB VDSPD18RGB VDSPD12RGBW	RGB - RGB Color Changing RGBW1 - RGBW 3000K RGBW2 - RGBW 4300K RGBW3 - RGBW 6000K 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	5 - 5 Degree 10 - 10 Degree 15 - 15 Degree 20 - 20 Degree 25 - 25 Degree 40 - 40 Degree	UNV - 100-240V	SG - Silver Gray BK - Black CS - Custom*	YK - Yoke Bracket SP - Spike - 2.4" (D) x 10.5" (H)*	HS - Half Shield Snoot FS - Full Shield Snoot  DMX Cables DMX Controllers Wireless DMX Signal Amplifiers Waterproof Connectors



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

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

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