# Stage Series 2" Sport White Standard LED Pod





## **FEATURES**





- Modern TIR optics for the highest intensity on the market
- Backlighting available in amber and red
- Durable powdercoated aluminum construction
- Integrated Deutsch-style connector
- Pin-fin heatsink design
- Designed, torture tested and assembled in USA

## **GENERAL SPECIFICATIONS**

Optic	Peak Beam Intensity (Candela)	llluminance (lux @10m)	Measured Output (Lumens)	Raw Output (Lumens)	Output Color
Driving	37,500 cd	375 lux	871 lm	1,130 lm	6000K White
Flood	375 cd	4 lux	871 lm	1,130 lm	6000K White
Fog	5,000 cd	50 lux	871 lm	1,130 lm	6000K White
Combo	16,000 cd	160 lux	871 lm	1,130 lm	6000K White
Spot	91,000 cd	910 lux	871 lm	1,130 lm	6000K White

Functions: White Output with Amber and Red Backlight

Voltage Range: 9-16V

Current Draw (amps @ 12.8V): 605mA (output), 55.3mA (backlight)

Wattage: 7.75W (output), 708mW (backlight)

Connector Type: 4 Pin DT Connector

**Driver Type:** Integrated Driver

LED Type/Count: Luxeon Z ES/2 total, 3014/6 total

Compliance Rating: J575 Durability Test, SAE-F J583, SAE-Y J581

**Intrusion Rating:** IP67 Weatherproof **Operating Temperature:** -40°C to 85°C

#### What's Included:

- One (1) or Two (2) Stage Series 2" LED Pods
- One (1) or Two (2) Deutsch-style wire pigtails
- One (1) or Two (2) Mounting brackets and hardware

#### **Dimensions & Weight:**

**Length:** 12.5" **Width:** 5" **Height:** 3.5" **Weight:** 1.1 lbs (single), 1.65 lbs (pair)

SKUs: Append "S" to the end of each SKU for single and "P" for pair

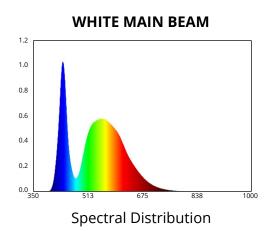
DD6382 Stage Series 2" Sport White Driving Standard ABL DD6385 Stage Series 2" Sport White Fog Standard ABL DD6388 Stage Series 2" Sport White Combo Standard ABL

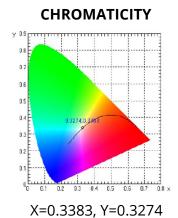
DD6389 Stage Series 2" Sport White Combo Standard RBL DD6393 Stage Series 2" Sport White Flood Standard ABL DD6394 Stage Series 2" Sport White Flood Standard RBL **DD6398** Stage Series 2" Sport White Spot Standard ABL **DD6399** Stage Series 2" Sport White Spot Standard RBL

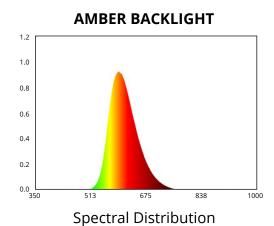
All data and specifications are nominal values and may vary.

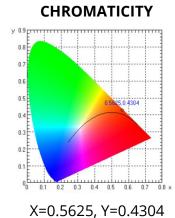


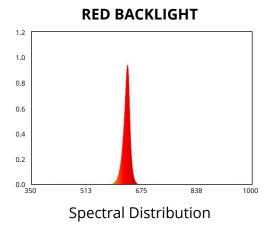
## **COLORIMETRIC SPECIFICATIONS**

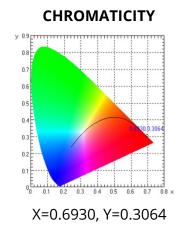






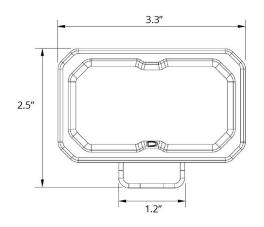


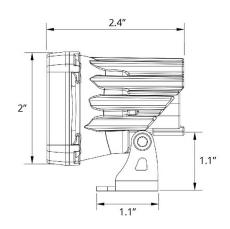




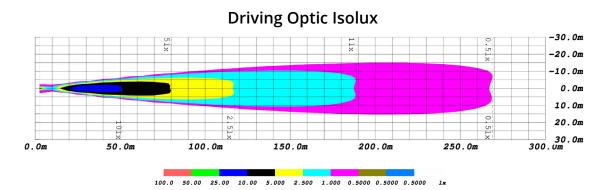


## **PRODUCT DIMENSIONS**

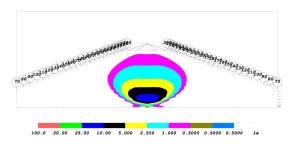




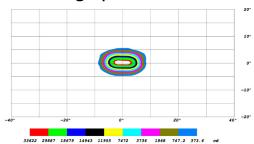
## PHOTOMETRIC SPECIFICATIONS



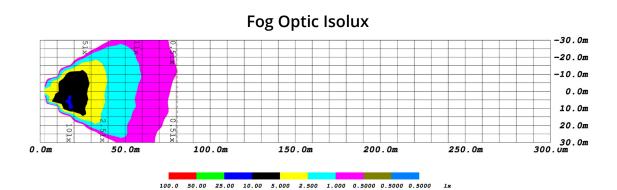




#### **Driving Optic Isocandela**



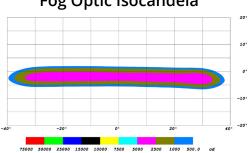
# PHOTOMETRIC SPECIFICATIONS (cont.)



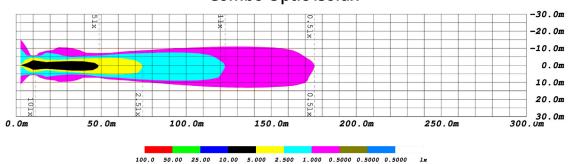
**Fog Optic Perspective** 

222,A009887784384433924140090807 70 80 90 100 10 20 30 40 50 60 70 100.0 50.00 25.00 10.00 5.000 2.500 1.000 0.5000 0.5000 0.5

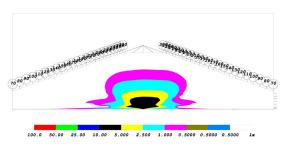
Fog Optic Isocandela



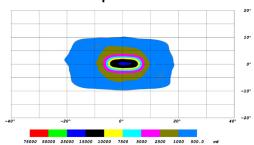
**Combo Optic Isolux** 



**Combo Optic Perspective** 

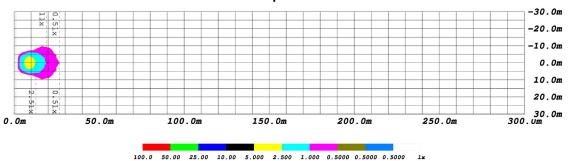


Combo Optic Isocandela



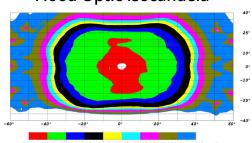
## PHOTOMETRIC SPECIFICATIONS (cont.)

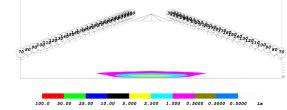
### Flood Optic Isolux



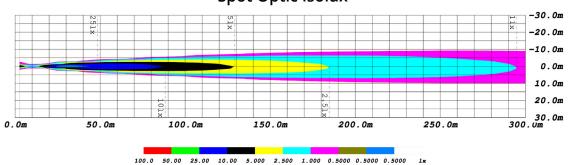
## Flood Optic Perspective

### Flood Optic Isocandela





### **Spot Optic Isolux**



### **Spot Optic Perspective**

