

Date:

Type:

Project:



- · Compact, rugged, linear fixture easily integrates into many applications.
- · Now available with triple diode RGB boards (not available with optics).
- $\cdot$  Many options in optics, color temperature, and accessories.
- · Simple installation using conventional wiring.
- · Clear lens.
- $\cdot$  Wireless DMX controllable WA5 required for wireless transmission.
- · Uses any standard DMX 512 show controller.
- $\cdot$  Clear anodized aluminum housing with a durable finish making it weather and abrasion resistant.
- · UL Listed for dry, damp, or wet location (model dependent).
- · Contact Boca Flasher for tips with custom installations.

(IP50)	IP65		cULus		
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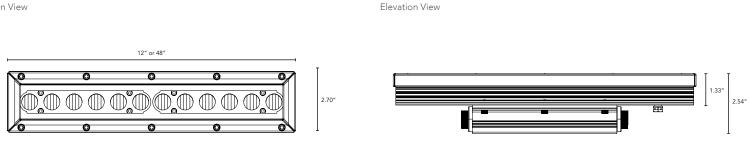
# **PRODUCT SPECIFICATIONS:**

COLOR OPTION	OPTIC	VOLTAGE	finish A	LOCATION	MOUNTING	LENS	WHITE MIXING OPTIONS
RGB TRGB Triple Diode (120° only) WM White Color Mixing *See White Mix Options HEXCELL	10° 30° 60° 10°x 60° 30°x 60° 120°	120V 277V	A Clear Anodized Aluminum	l Interior-IP50 E Exterior-IP65 W Wet-IP68	F Fixed H Hinge V Vandal Resistant	<b>C</b> Clear	If specifying WM indicate white options here: (Up to 3 different options can be specified) 2700K 3000K 3500K 4000K 5000K Amber

N No

## **DIMENSIONS:**

Plan View



#### Boca Flasher, Inc. 508 South Military Trail, Deerfield Beach, Florida 33442 USA Phone: 561.989.5338 Fax: 561.982.8323 © 2017 Boca Flasher, Inc.

We are constantly improving our fixtures and reserve the right to change options and specifications. For specific requirements, contact your Boca Flasher sales representative. This product complies with IES LM-79-08 testing procedures and relevant standards. HPCCS meets or exceeds Title 24 Compliance. >45 Lumens per Watt. For additional information and details visit our website at www.bocaflasher.com. All products proudly manufactured in the USA. All rights reserved. All names and trademarks are property of their respective owners.

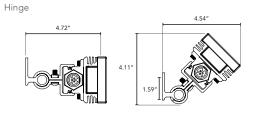


# **TECHNICAL SPECIFICATIONS:**

WATTAGE		22 watts per linear ft.		
INPUT VOLTAGE		90-120V 230-277V		
CONTROL		Standard DMX 512		
LED SPACING		1.0" on center		
LENGTH		1 ft., 2 ft., 4 ft.		
TOTAL HEIGHT		2.54" (not including clip)		
TOTAL WIDTH		2.70″		
COLOR OPTIONS		Alternating RGB, Triple Diode RGB, White Mixing		
MOUNTING		Fixed, Hinge or Vandal		
AVAILABLE OPTICS	5	10°, 30°, 60°, 10° x 60°, 30° x 60°, 120°		
RATING		IP50, IP65, IP68		
COLOR RENDERIN	G INDEX (CRI)	90+ for White Mix Only		
POWER CABLE		UL Standard 10 ft.		
ENVIRONMENTAL	Operating temperature40°F-140°F Ambient(-40°C-60°C)   Storage temperature -40°F-140°F Ambient indoor fixtures operation limited to =<50% relative humidity			

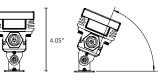
## **MOUNTING INFORMATION:**

- For vertical installation please contact the factory for specific mounting instructions.
- $\cdot\,$  For installations above 4' please contact the factory.



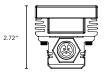






3.856'

Eixed



\*Custom wattage available upon request.

Title 24 compliant fixture not to exceed 18 watts / 4ft fixture.

\*\* Military spec available under special request-lead times may be impacted.



Vandal Resistant

LIGHTSOURCE REPORT

### White w/Clear Glass Lens

### White w/Clear Glass Lens

CIE Colorimetric Parameters CCT: Tc = 3088K

Photometric Parameters Luminous Flux: 634.40 lm Efficiency: 59.46 lm/W RGBW w/Clear Glass Lens CCT: Tc = 4392K

Photometric Parameters Luminous Flux: 922.16 lm Efficiency: 34.65 lm/W

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