

DATE:	TYPE:	PROJECT:	CUSTOMER:



### Small Profile Color Changing LED Fixture

DMX controlled 3-Channel Fixture. The Boca Flasher HPCCS is a small profile fixture well suited for many lighting situations where both space and locating transformers are concerns, but color changing is desired. This 3-channel, line voltage version eliminates the need for secondary transformers, making installation contractor friendly. The housing is a clear anodized aluminum with a durable finish making it weather and abrasion resistant. It is UL Listed for dry or damp/wet location (model dependent).

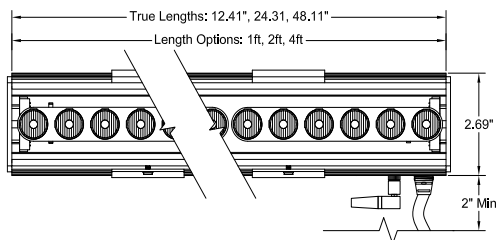
#### KEY FEATURES:

- Compact, rugged, linear fixture easily integrates into many applications.
- Now available with triple diode RGB boards (not available with optics).
- Many options in optics, color temperature, and accessories.
- Simple installation using conventional wiring.

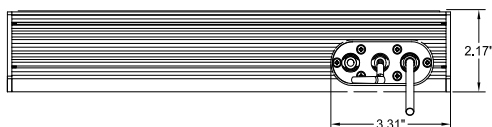
- Clear lens.
- Wireless DMX controllable.
- Uses standard DMX 512 controls.
- Contact Boca Flasher for tips with custom installations.

#### DIAGRAMS & DIMENSIONS:

PLAN VIEW



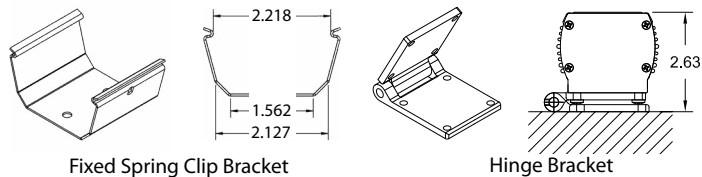
ELEVATION VIEW



#### TECHNICAL SPECIFICATIONS:

<b>WATTAGE:</b> 16 watts per linear ft.	<b>TOTAL WIDTH:</b> 2.70"
<b>INPUT VOLTAGE:</b> 90-120 VAC or 230-277 VAC	<b>TOTAL HEIGHT:</b> Not including clip 2.11"
<b>CONTROL:</b> Standard DMX 512	<b>MOUNTING:</b> Fixed or hinge.
<b>POWER CABLE:</b> UL standard 6 ft.	<b>COLOR OPTIONS:</b> Alternating RGB, triple die
<b>LED SPACING:</b> 1.0" on center.	<b>RGB, white mixing.</b>
<b>LENGTH:</b> 1 ft., 2 ft. or 4 ft.	<b>OPTICS AVAILABLE:</b> 10°, 30°, 60°, 10° x 60°, 120°
<b>COLOR RENDERING</b>	<b>RATING:</b> IP65, IP68
<b>INDEX (CRI):</b> Standard 5 ft. in/out	

#### MOUNTING INFORMATION:



#### Lightsource Report

White w/Clear Glass Lens

CIE Colorimetric Parameters CCT: Tc = 3088K

Photometric Parameters

Luminous Flux: 634.40 lm  
Efficiency: 59.46 lm/W

White w/Clear Glass Lens

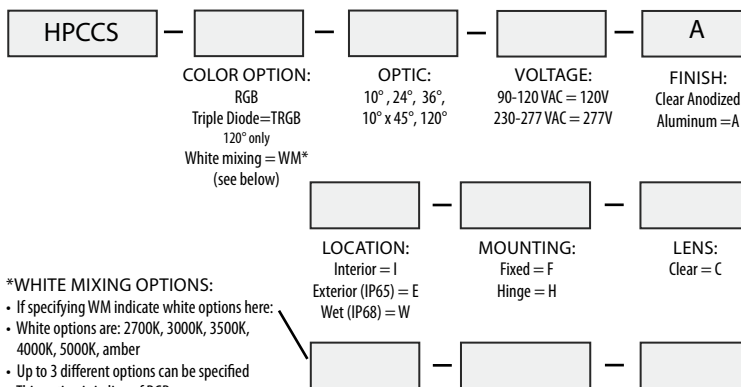
RGBW w/Clear Glass Lens CCT: Tc = 4392K

Photometric Parameters

Luminous Flux: 922.16 lm  
Efficiency: 34.65 lm/W

\* For installations below 1 please contact the factory.

#### PROJECT SPECIFICATIONS:



\*WHITE MIXING OPTIONS:  
• If specifying WM indicate white options here:  
• White options are: 2700K, 3000K, 3500K, 4000K, 5000K, amber  
• Up to 3 different options can be specified  
• This option is in lieu of RGB.

