

# NANO MIX

Triple Diode DMX Controlled Line Voltage Small Profile Linear LED Fixture

Type:

Date:

Project:

- $\cdot$  Even color washing, also at short distances.
- $\cdot$  4 Channel allowing use of white or single color additional LED.
- · Compact, variable light fixture for dry and wet location use.
- · Fixture comes in 6" increments (12" minimum).
- $\cdot$  Many options and accessories to suit a range of projects.
- $\cdot\,$  Integrates with Boca Wireless DMX Router system for ease of installation and control.
- $\cdot\,$  Operates with any standard 512 DMX controller.
- $\cdot$  White or black finish, check factory for availability.
- $\cdot$  Contact Boca Flasher for tips with custom installations.
- · Total linear feet per power feed: 40 ft. @ 120V per port.



### **PRODUCT SPECIFICATIONS:**

	COLOR OPTION	OPTIC	VOLTAGE	FINISH	MOUNTING	LENS	BAFFLE (Not Available with 10° Optics)	REFLECTOR	RATING
NanoMix									
	RGB(W)	10°	90-120V	W White	<b>F</b> Fixed	<b>C</b> Clear	<b>SQ</b> Square	<b>N</b> No	Interior
	2000K 2400K	15°x40° 120°	230-277V	<b>B</b> Black	<b>H</b> Hinge	<b>CLD</b> Clear Light Diffused (Not Available with Optics)	ASYM Asymmetric	Y Yes (Not Available with Optics)	E Exterior
	2700K	120				HD Heavy Diffused (Not Available with Optics)			
	3000K								
	3500K								
	4000K								
	5000K								
	6500K								
	Red								
	Blue								
	Amber								
	Green								

#### **DIMENSIONS:**

Plan View Elevation View 0.82 1.00 0.12 ĥ 000 000 000 000 000 : 000 000 000 000 1.03 

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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. NANOMIX 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.

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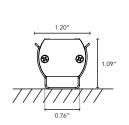


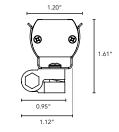
### **TECHNICAL SPECIFICATIONS:**

WATTAGE		6 watts per linear ft.		
INPUT VOLTAGE		90-120V, 277V		
CONTROL		NanoRouter		
POWER CABLE		UL Standard 6 ft.		
LENGTH		12-72", in 6" increment		
TOTAL WIDTH		1.03″		
TOTAL HEIGHT		0.82" (not including clip)		
INPUT CURRENT		54mA @ 120V 24mA @ 277V		
MOUNTING		Fixed, Hinge		
AVAILABLE OPTICS	5	10°, 15°×40°, 120°		
FINISH OPTICS		Interior: White or Black High Temp. ABS Plastic Exterior: Anodized Aluminum		
COLOR OPTIONS		RGBW, 2000K, 2400K, 2700K, 3000K, 3500K, 4000K, 5000K, 6500K, Red, Blue, Amber, Green		
TOTAL LINEAR FT. PER POWER FEED		40ft. @ 120V		
COLOR RENDERIN	IG INDEX (CRI)	90 + CRI		
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			
RATING				

## MOUNTING INFORMATION:

- For vertical installation please contact the factory for specific mounting instructions.
- · For installations above 4' please contact the factory.





Fixed

Hinge

### OUTPUT:

Color Temperature (K)	Wattage	Lumens	LM/W
2000	6	365	61
2400	6	470	79
2700	6	560	94
3000	6	695	116
3500	6	760	127
4000	6	800	134

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

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