

LUMELINE

Direct View Linear LED Strip Fixture

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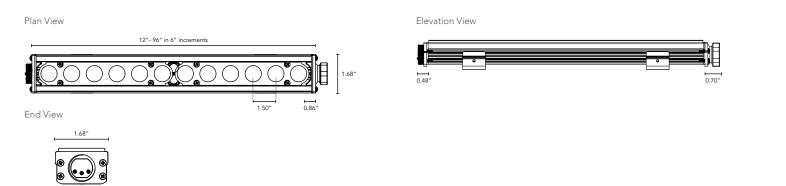
Project:

- $\cdot\,$ Compact, variable light fixture for dry, damp or wet location use.
- $\cdot~$ Fixture comes in 6" increments (12" minimum)
- $\cdot\,$ Many options in optics, color temperature and accessories.
- $\cdot\,$ Four different types of lenses.
- · Boca Flasher's patented CleanDim® technology ensures even dimming from 0-100%.
- Fixtures are compatible with both forward and reverse phase dimming or can use Boca's SDS module for 0-10V DALI or DMX dimming.
- · Uses standard line voltage dimmers.
- \cdot White, black or gray finish standard.
- · Total linear feet per power feed: 56 ft. @ 120V or 120 ft. @ 277V.
- $\cdot\,$ Contact Boca Flasher for tips with custom installations.
- $\cdot\,$ Interior Only. Consult factory for exterior installations.

PRODUCT SPECIFICATIONS:

LUMELINE	WATTAGE	COLOR OPTION	OPTIC 120°	VOLTAGE	FINISH	LOCATION	MOUNTING	LENS	OPTIONS
	4W 8W	2000K 2400K 2700K 3000K 3500K 4000K 5000K		120V 277V	W White B Black G Gray	Interior-IP50	F Fixed S Swivel 3Arc 3" Arc Swivel 6Arc 6" Arc Swivel	C Clear D Diffused SI Satin Ice (Interior Use Only) OW Opal White (Exterior Use Only)	SB Square Baffle ASYM Asymmetric Baffle SKB Kicker Baffle

DIMENSIONS:



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. Lumeline 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.

LUMELINE

Direct View Linear LED Strip Fixture



TECHNICAL SPECIFICATIONS:

WATTAGE4 or 8 watts per linear ft.INPUT VOLTAGE90-120V or 230-277VCONTROLLeading Edge/Trailing Edge line dimmer 0-10V, DMX*LED SPACING0.66" on centerLENGTH6" increments, (12" min) allow 1/4" for each end cap and 2" for power feed cableTOTAL HEIGHT1.24" (not including clip) or 1.37" with satin ice lensTOTAL WIDTH1.68"COLOR OPTIONS2000K, 2400K, 2700K, 3000K, 3500K, 4000K, 5000KMOUNTINGFixed, Swivel, 3" Arc or 6" ArcAVAILABLE OPTICS120°RATINGIP50, IP65, IP68COLOR RENDERING INDEX (CRI)90 + CRIPOWER CABLEUL Standard 10 ft.Operating temperature-40°F-140°F Ambient (40°C-60°C)** storage temperature-40°F-140°F Ambient (40°C-60°C)** storage temperature-40°F-140°F Ambient indoor fixtures operation limited to =<50% relative humidity				
INPUT VOLTAGE230-277VCONTROLLeading Edge/Trailing Edge line dimmer 0-10V, DMX*LED SPACING0.66" on centerLENGTH6" increments, (12" min) allow 1/4" for each end cap and 2" for power feed cableTOTAL HEIGHT1.24" (not including clip) or 1.37" with satin ice lensTOTAL WIDTH1.68"COLOR OPTIONS2000K, 2400K, 2700K, 3000KMOUNTINGFixed, Swivel, 3" Arc or 6" ArcAVAILABLE OPTICS120°RATINGIP50, IP65, IP68COLOR RENDERING INDEX (CRI)90 + CRIPOWER CABLEUL Standard 10 ft.Operating temperature-40°F-140°F Ambient (-40°C-60°C)**Storage temperature-40°F-140°F Ambient indoor fixtures	WATTAGE		4 or 8 watts per linear ft.	
CONTROLEdge line dimmer 0-10V, DMX*LED SPACING0.66" on centerLENGTH6" increments, (12" min) allow 1/4" for each end cap and 2" for power feed cableTOTAL HEIGHT1.24" (not including clip) or 1.37" with satin ice lensTOTAL WIDTH1.68"COLOR OPTIONS2000K, 2400K, 2700K, 3000K, 3500K, 4000K, 5000KMOUNTINGFixed, Swivel, 3" Arc or 6" ArcAVAILABLE OPTICS120°RATINGIP50, IP65, IP68COLOR RENDERING INDEX (CRI)90 + CRIPOWER CABLEUL Standard 10 ft.Operating temperature-40°F-140°F Ambient indoor fixturesStorage temperature-40°F-140°F Ambient indoor fixtures	INPUT VOLTAGE			
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LENGTHallow 1/4" for each end cap and 2" for power feed cableTOTAL HEIGHT1.24" (not including clip) or 1.37" with satin ice lensTOTAL WIDTH1.68"COLOR OPTIONS2000K, 2400K, 2700K, 3000K, 3500K, 4000K, 5000KMOUNTINGFixed, Swivel, 3" Arc or 6" ArcAVAILABLE OPTICS120°RATINGIP50, IP65, IP68COLOR RENDERING INDEX (CRI)90 + CRIPOWER CABLEUL Standard 10 ft.Operating temperature -40°F-140°F Ambient (-40°C-60°C)** Storage temperature -40°F-140°F Ambient indoor fixtures	LED SPACING	0.66" on center		
TOTAL HEIGHT1.37" with satin ice lensTOTAL WIDTH1.68"COLOR OPTIONS2000K, 2400K, 2700K, 3000K, 3500K, 4000K, 5000KMOUNTINGFixed, Swivel, 3" Arc or 6" ArcAVAILABLE OPTICS120°RATINGIP50, IP65, IP68COLOR RENDERING INDEX (CRI)90 + CRIPOWER CABLEUL Standard 10 ft.Operating temperature-40°F-140°F Ambient(-40°C-60°C)** Storage temperature -40°F-140°F Ambient indoor fixtures	LENGTH	allow 1/4" for each end cap and 2" for power		
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MOUNTING 3" Arc or 6" Arc AVAILABLE OPTICS 120° RATING IP50, IP65, IP68 COLOR RENDERING INDEX (CRI) 90 + CRI POWER CABLE UL Standard 10 ft. Operating temperature -40°F-140°F Ambient(-40°C-60°C)** Storage temperature -40°F-140°F Ambient indoor fixtures	COLOR OPTIONS		3000K, 3500K, 4000K,	
RATING IP50, IP65, IP68 COLOR RENDERING INDEX (CRI) 90 + CRI POWER CABLE UL Standard 10 ft. Operating temperature40°F-140°F Ambient(-40°C-60°C)*** Storage temperature -40°F-140°F Ambient indoor fixtures	MOUNTING			
COLOR RENDERING INDEX (CRI) 90 + CRI POWER CABLE UL Standard 10 ft. Operating temperature40°F-140°F Ambient(-40°C-60°C)** Storage temperature -40°F-140°F Ambient indoor fixtures	AVAILABLE OPTICS	5	120°	
POWER CABLE UL Standard 10 ft. Operating temperature40°F-140°F Ambient(-40°C-60°C)** Storage temperature -40°F-140°F Ambient indoor fixtures	RATING		IP50, IP65, IP68	
Operating temperature40°F-140°F Ambient(-40°C-60°C)** ENVIRONMENTAL Storage temperature -40°F-140°F Ambient indoor fixtures	COLOR RENDERIN	G INDEX (CRI)	90 + CRI	
ENVIRONMENTAL Storage temperature -40°F-140°F Ambient indoor fixtures	POWER CABLE		UL Standard 10 ft.	
	ENVIRONMENTAL Storage temperature -4		10°F-140°F Ambient indoor fixtures	

*Use Boca SDS module for 0-10V DALI or DMX Dimming.

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

LENS OPTIONS:

Diffused*

- \cdot 87% transmission.
- $\cdot\,$ Lens is 1/8" (.09) thick, adds 1/16" to overall height of fixture.

*Additional chargers apply. Call factory for more information.

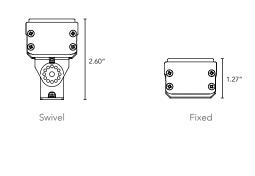
Satin Ice White*

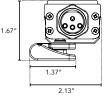
- · Best for direct view use.
- \cdot 42% transmission.
- $\cdot\,$ Lens is 1/4" (.25) thick, adds 1/8" to overall height of fixture.

*Additional chargers apply. Call factory for more information.

MOUNTING INFORMATION:

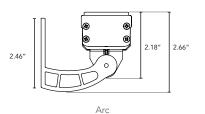
· For vertical installation please contact the factory for specific mounting instructions.







Hinge



LUMINAIRE INFORMATION:

· Specific Files Available On Request

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

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IES Files Pending