

Medusa Mini
Static White

Date: _____ Quantity: _____
Company: _____
Project: _____



The Medusa Mini Static White is a compact facade glazer, designed for precise illumination of curved walls with adjustable modules. It provides horizontal and tilt adjustments, along with multiple optics, delivering high performance and flexibility for static white lighting applications.

FEATURES

- Adjustable modules for precise aiming
- Optional anti-glare louvers for visual comfort
- Slim body for sleek installations
- Durable die-cast aluminium housing

PERFORMANCE AND COMPLIANCE



QUICK SPEC

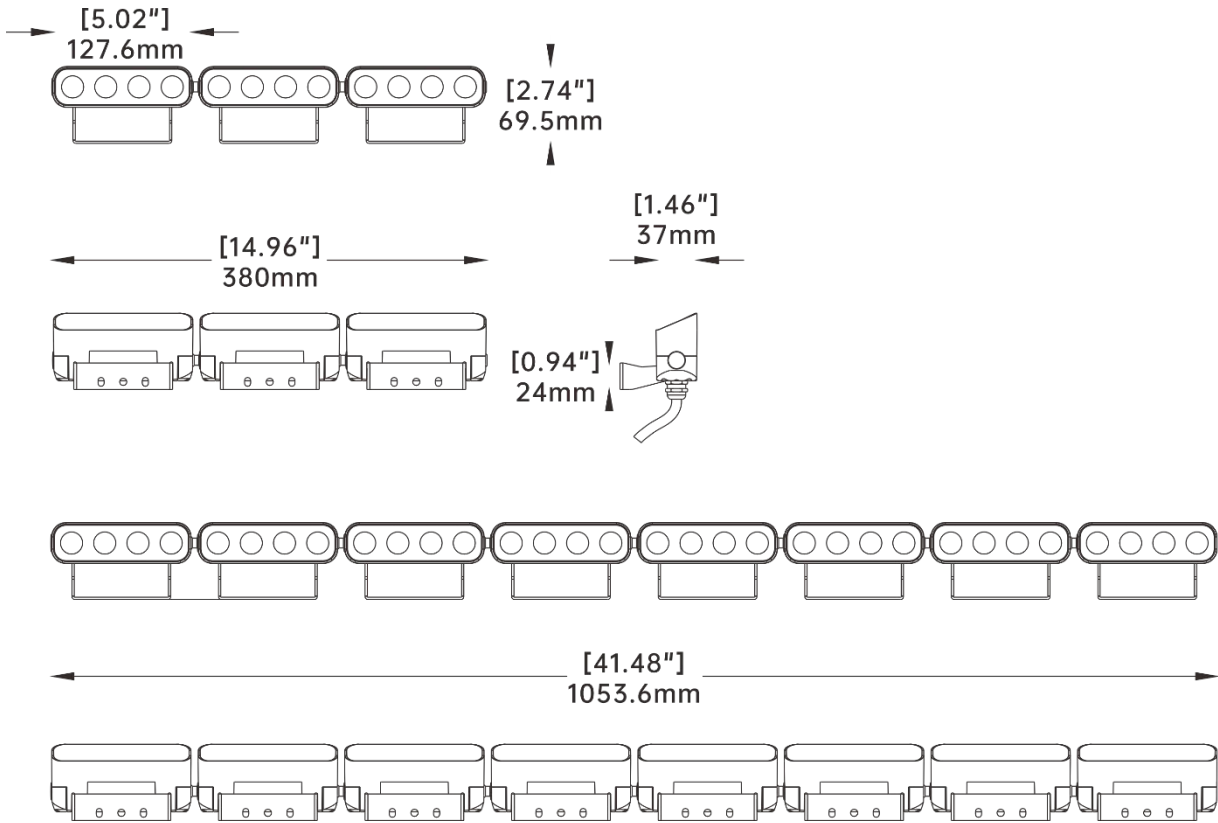
Color Options	2700K, 3000K, 3500K, 4000K, 5000K, 6500K
Length	127.6mm with maximum of 8 modules per set
Optics	15°, 30°, 45°, 20°x40°
Power Consumption	6W/ module
Voltage	220-240VAC
Dimming	ON OFF

PHYSICAL

Housing Material	6063 high density extruded aluminium alloy
Lens Material	Optical grade PMMA
Cover	Silk screen tempered glass
Surface Finishing	Powder coating available in - RAL9001 White - RAL9006 Grey - RAL9011 Black - RAL9023 Dark Grey

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DIMENSIONS



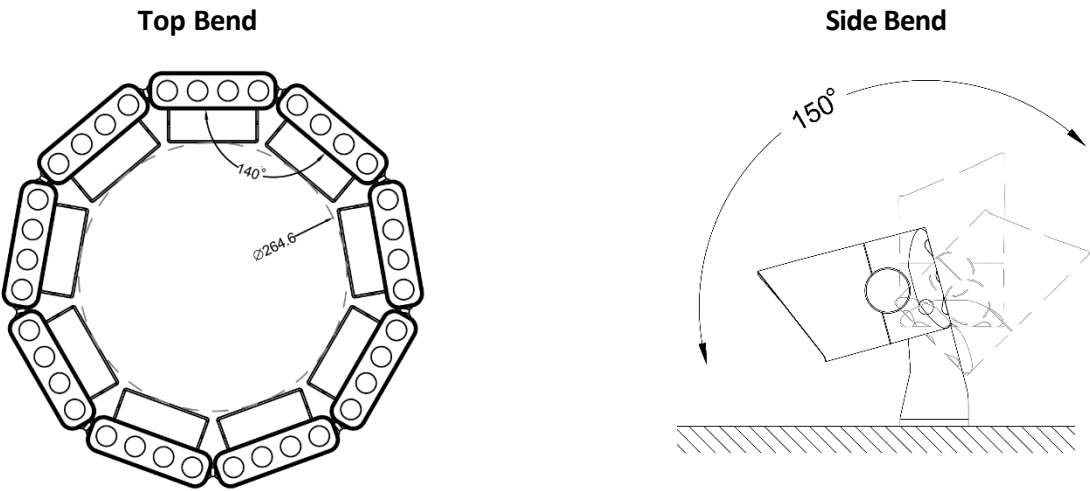
ENVIRONMENT

Storage Temperature	-30°C to 60°C
Operating Temperature	-20°C to 50°C
Ingress Protection Rating	IP66

Specifications are subject to change due to updates and innovations. Check our website for the latest technical data. The information serves as an estimate and may differ by power supply and installation. All rights reserved.

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Bending Strengths



MAXIMUM DAISY CHAIN LIMITS

Power/Module	Region	Main Voltage	Max. power	Max.no.of modules	Max. Cable Length (Leading + Interlink)
6W	EU	220-240V	1980W	310 Modules	40 Meters

Note:

- The actual maximum daisy chain limit may vary based on the gauge of the leading cable and the specific installation conditions. The values provided are recommended guidelines and should be considered as such. Please ensure that all installations comply with local electrical codes and safety standards.

CABLE CORE COLOR CODING

Cable	Function	Core(EU)	Wire Size
Power lead in/	L (live)	Brown	1.3mm ²
	N (Neutral)	Blue	1.3mm ²
	GND (Earth)	Yellow/Green	1.3mm ²

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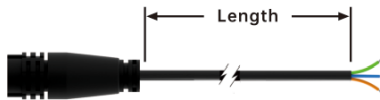
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CABLING & CONNECTIVITY (Order Separately)

Leading Cable

Function: Power Lead-in

ITEM: ECACF-**LENGTH**-3pin



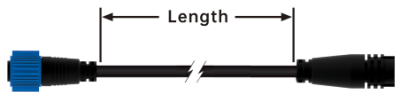
LENGTH: 300–300mm[0.98'], 2000–2000mm[6.56'], 6000–6000mm[19.66'], 15000–15000mm[49.21']

Interlink Cable

Power Extension

Function: ECACL-**LENGTH**-3pin

ITEM:



LENGTH: 300–300mm[0.98'], 2000–2000mm[6.56'], 6000–6000mm[19.66']

End Cap

Function: IP Rated End Cap

ITEM: ENDCAP-AC-3PIN



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PARTCODE BUILDER

EXAMPLE CODE: MM.03.30.45.ONOF-PB-EU

Series	Length	Color Option	Optic	Control	Finish	Area
MM Medusa Mini Static White	03 3 modules (380mm)	27 2700K	15 15°	ONOF ON/OFF	PW White	EU EUROPE
		30 3000K	30 30°		PG Grey	
	08 8 modules (1053.6mm)	35 3500K	45 45°		DG Dark Grey	
		40 4000K	2040 20°x40°		PB Black	
		50 5000K				
		65 6500K				

Remarks:

- Customized optic available
- Customized marine-grade coating available
- Customized RAL color coating available

Luminoscape regularly enhances its optics for ongoing product improvement. Luminoscape reserves the right to modify the optics without prior notice. For repeated or project orders requiring the same optic and control; kindly include the relevant Luminoscape invoice number (LS-INVxxxxx) in the purchase order.

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Statement of Limited Warranty

Disclaimer of Warranty:

Luminoscape products are tested and manufactured to meet the highest quality standards. We offer a limited warranty that covers defects in materials and workmanship for a period of 5 years from the date of purchase for standard products, and 3 years for inground and customized products. For customized products, please consult your sales representative for confirmation of warranty terms. The determination of whether a product is defective will be made by Luminoscape. Should any product be deemed defective in materials or workmanship, Luminoscape will, at its discretion, repair or replace the product at no charge. Luminoscape reserves the right to use similar, new, repaired, or remanufactured products or parts as part of this limited warranty process.

This warranty is expressly limited to the repair or replacement of the product. In no case shall the total remedy exceed the purchase price of the defective product. Luminoscape shall not be liable for any incidental or consequential damages arising from or related to the use of the products.

Warranty Period:

Luminoscape provides a standard warranty of 5 years for our products. For inground and customized orders, the warranty period is 3 years. In exceptional cases, further details regarding the warranty period may be discussed with your sales representative.

Warranty Protection:

This limited warranty does not apply where

- Products that have been improperly modified, adjusted, repaired or any alterations.
- Products that are damaged due to improper installation or connection not in accordance with the product wiring diagram.
- Products that have been improperly modified, adjusted, repaired or any alterations.
- Damage from any "Acts of God" includes floods, lightning, landslides, earthquakes, tornadoes, hurricanes and wildfires.
- Damage results from electrical power surges and spikes.
- Products used in an inappropriate environmental conditions (temperature, humidity, moisture, etc.) outside the normal specified range.
- Electrical power surges and spikes.
- Products are damaged due to chemical exposure or corrosion.
- Products have exceeded their operational lifespan as specified in the product documentation.
- Please consult your sales representative for any specific warranty questions or concerns.

Remark: No distributor or supplier of Luminoscape has the authority to modify or amend this Limited Warranty. This warranty may not be transferred or assigned by the original end user.