

kendila

Mini **MEDUSA**

Linear Flex Series

Datasheet. V00

Architectural Collection

www.kendila.com

Project:
 Specifier:

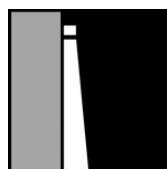
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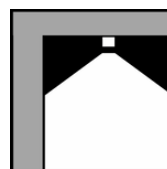
KEY FEATURES

- Multi-bend design fits flat, curved, and complex surfaces
- Easy field cutting for custom lengths
- Durable, flexible, eco-friendly silicone
- IP67 waterproof for indoor/outdoor use

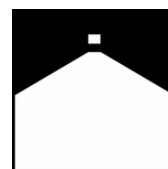
APPLICATION



Wall Grazing



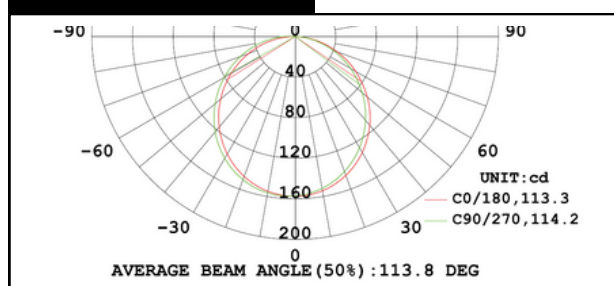
Wall Washing



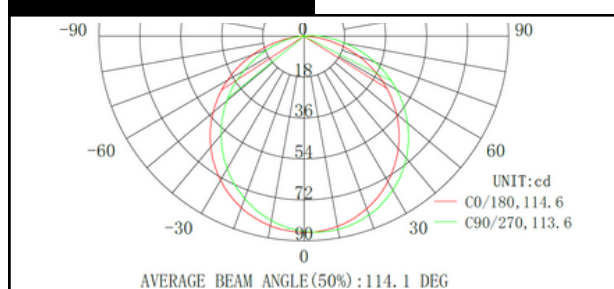
Diffused Light

OPTICAL DISTRIBUTION

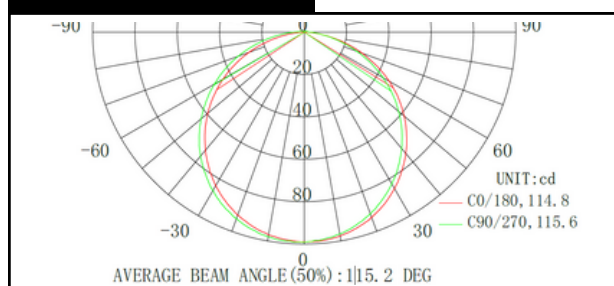
DUAL BEND



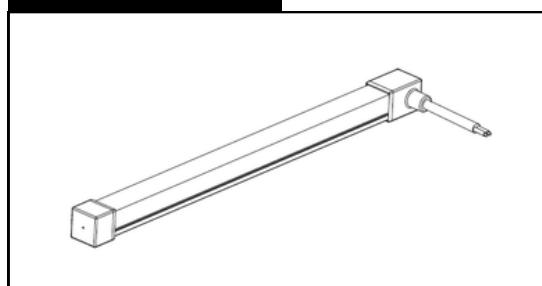
SIDE BEND



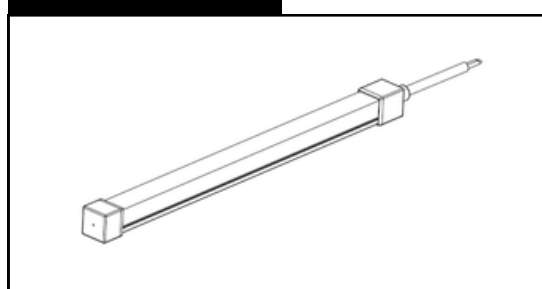
TOP BEND



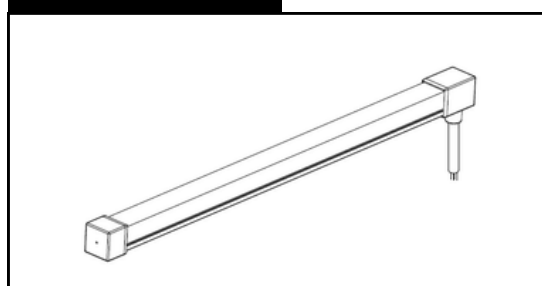
Side Feed



Rear Feed

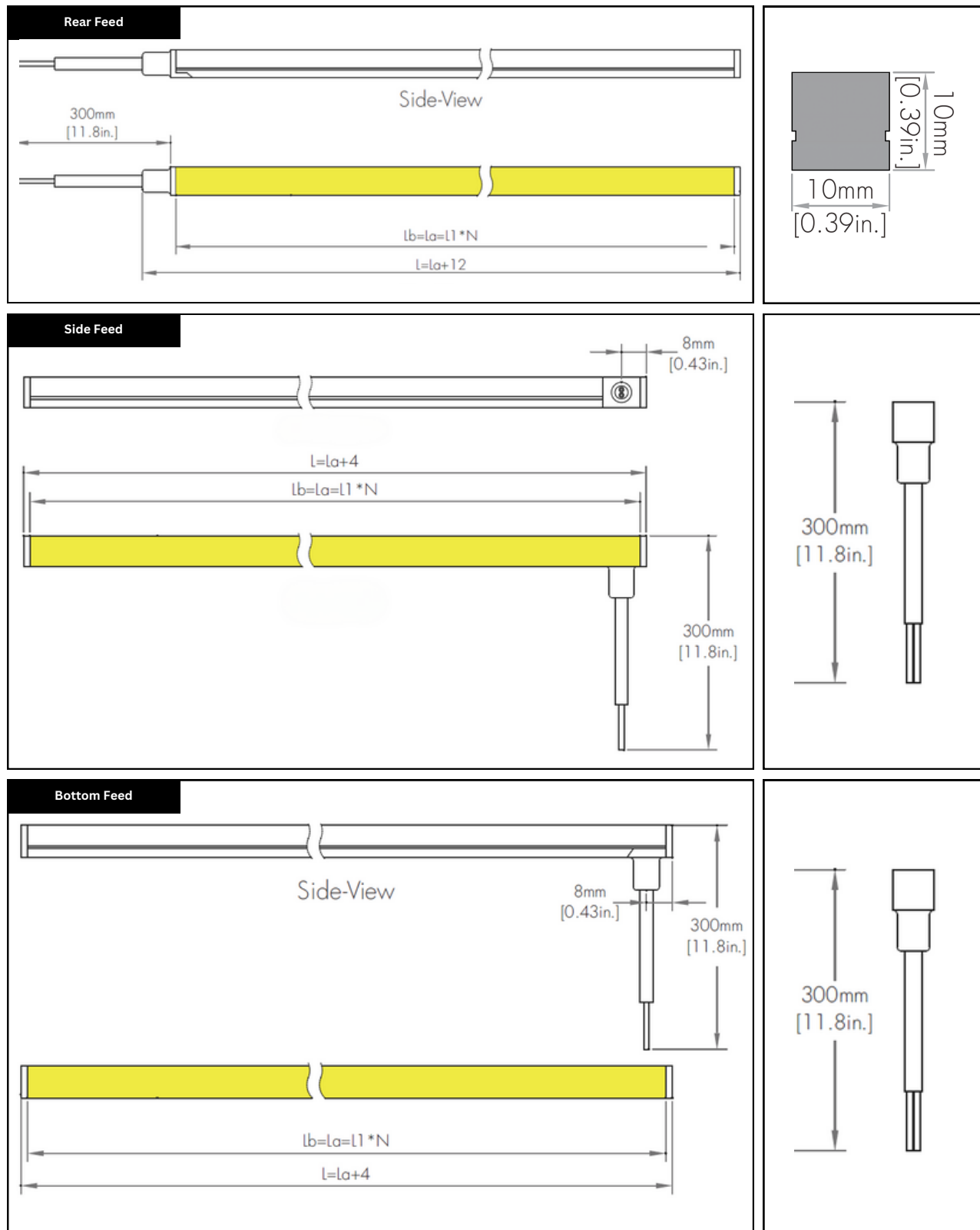


Bottom Feed





OVERALL DIMENSIONS





ELECTRICAL

Input Voltage

24VDC

CCT & CRI

2700K, 3000K, 3500K, 4000K, 5000K, 6500K
80+CRI, 90+CRI

Length Specification

Dual Bend: Up to 16.4ft (5M)
Top & Side Bend: Up to 164ft (50M)

Ingress Protection

IP67 / IP68 (Optional)

Safety Information

cULus Listed, CE, RoHS, IP67 (Wet Location), IK08

Power

- Top & Side Bend: 2.74W/ft
- Dual Bend: 2.44W/ft

Luminous Flux

- Top Bend: 208lm/ft
- Side Bend: 187lm/ft
- Dual Bend: 137lm/ft

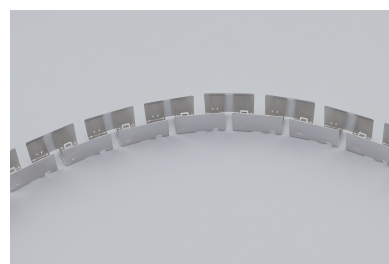
ACCESSORIES



Bracket & Screw



Aluminium Profile



Bendable Profile

FREE-CUTTING





HOW TO SPECIFY

ARC	MMN					
Collection	Product	Configuration	Power Feed	Length	CCT & CRI	Mounting Options
ARC Architectural	MMN Medusa Mini	SB Side-Bend	SF Side-Feed	XX XX Length	27KS 2700K/80CRI	BKS Bracket & Screw
		TB Top-Bend	BF Bottom-Feed		30KS 3000K/80CRI	APR Aluminium Profile
		DB Dual-Bend	RF Rear-Feed		35KS 3500K/80CRI	BBK Bendable Bracket
					40KS 4000K/80CRI	
					50KS 5000K/80CRI	
					65KS 6500K/80CRI	

Replace S with H for 90CRI

TERMS & NOTICE

Kendila reserves the right to change the specification, material and colors at any time without notice. Standard warranty terms and conditions apply.

All dimensions and values on specification sheet are nominal.

- K-SSV00-ARC-MEDUSA-MINI-EN : March 2025

COMPLIANCE & WARRANTY

