

kendila

FENIX

Linear Flex Series

Datasheet. V00

Architectural Collection

www.kendila.com

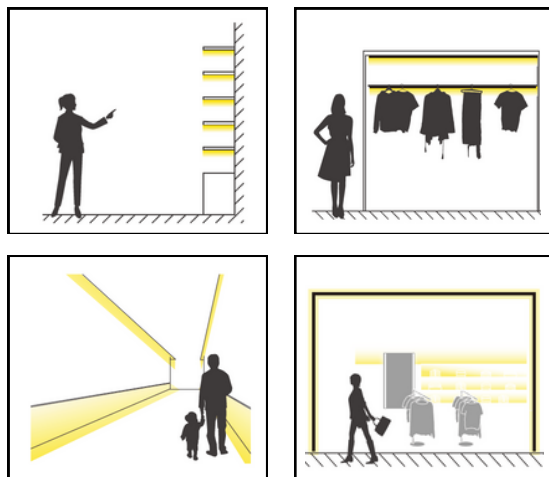
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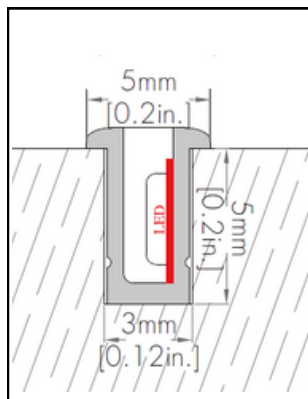
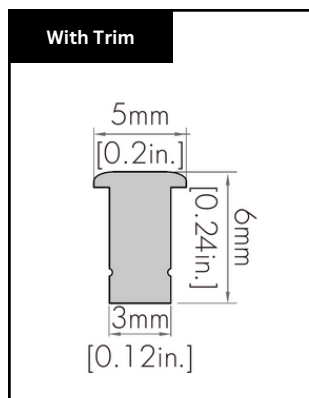
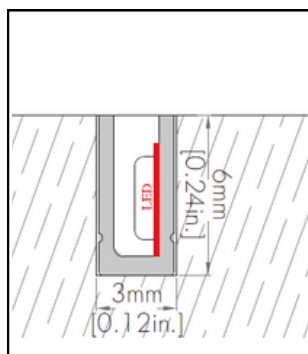
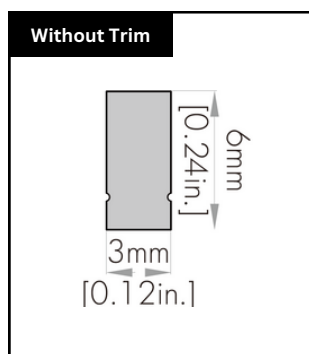
KEY FEATURES

- Ultra-slim and super flexible with 3x6mm profile. Plane profile allows flush mounting in grooves
- Uniform, dot-free illumination up to 5 meters (16.4 ft). Can be **freely cut** to desired lengths on-site
- Advanced silicone extrusion ensures superior flexibility, impact resistance, and high weather durability
- Offers eco-friendly, efficient production with a sleek appearance and better performance than glass or PVC

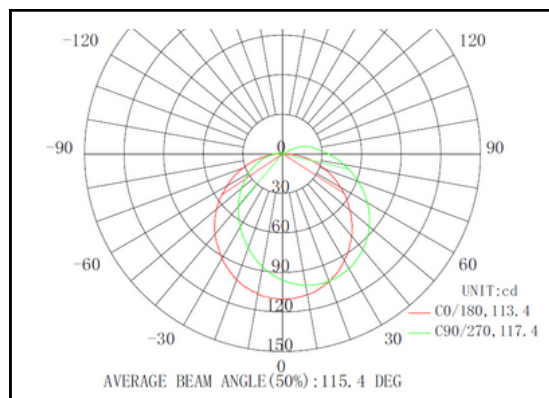
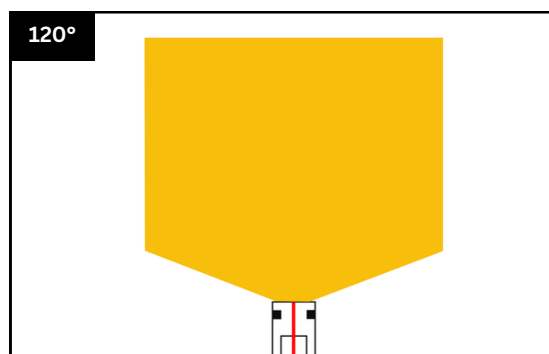
APPLICATION



OVERALL DIMENSIONS

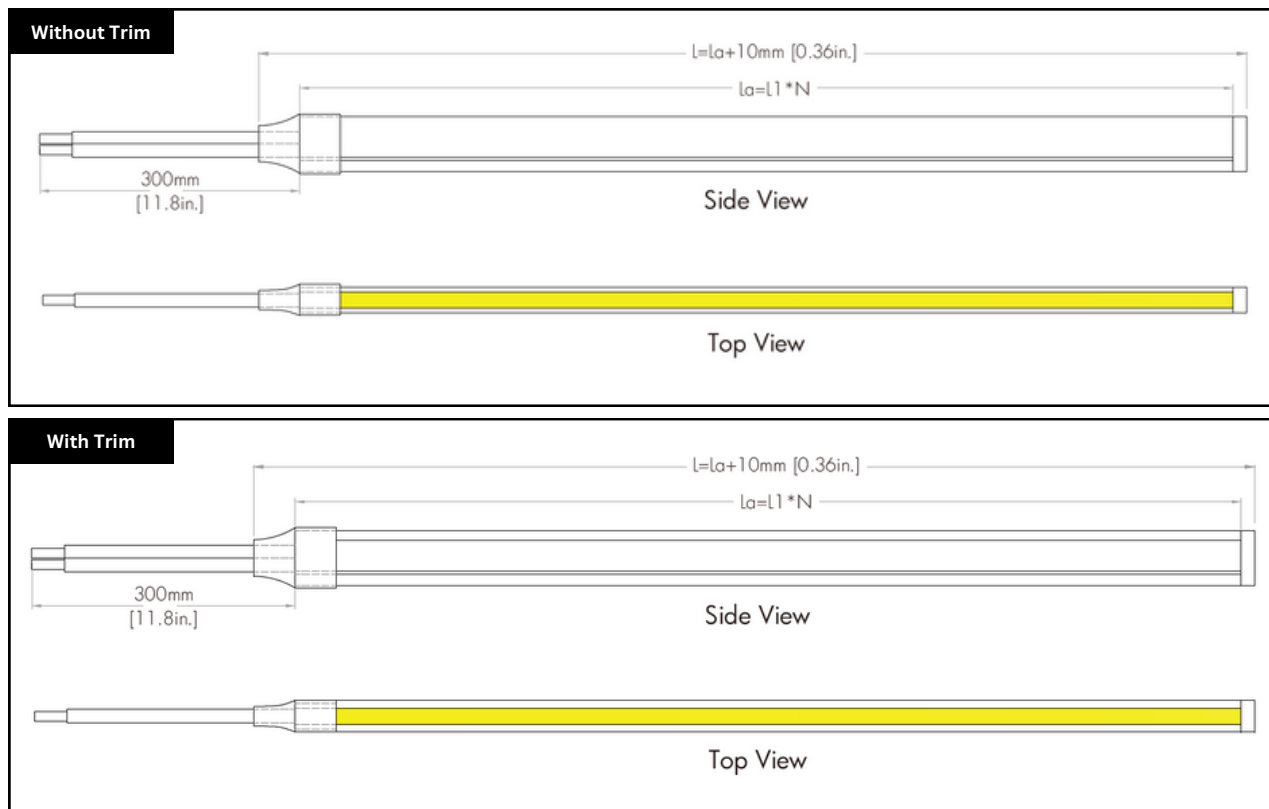


OPTICAL DISTRIBUTION





OVERALL DIMENSIONS



ELECTRICAL

Input Voltage

24VDC

Power

2.75W/ft (9W/M)

Safety Information

cULs, CE, RoHS, IP54

CCT & CRI

2700K, 3000K, 3500K, 4000K, 5000K, 6000K
80+CRI, 90+CRI

Light Efficacy

82lm/W

Dimming

PWM

FREE-CUTTING





HOW TO SPECIFY

ARC	FNX				
Collection	Product	Configuration	Length	Beam	CCT & CRI

ARC Architectural	FNX Fenix	STD Without Trim	XX XX	12 120°	27KS 2700K/80CRI
		TRM With Trim			30KS 3000K/80CRI
					35KS 3500K/80CRI
					40KS 4000K/80CRI
					50KS 5000K/80CRI
					60KS 6000K/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-FENIX-EN : March 2025

COMPLIANCE & WARRANTY

