

kendila

NIXY

Linear Series

Datasheet. V01

Architectural Collection

www.kendila.com

Project:
 Specifier:

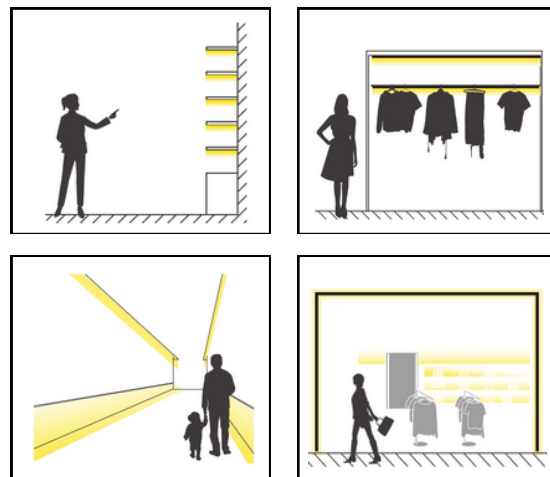
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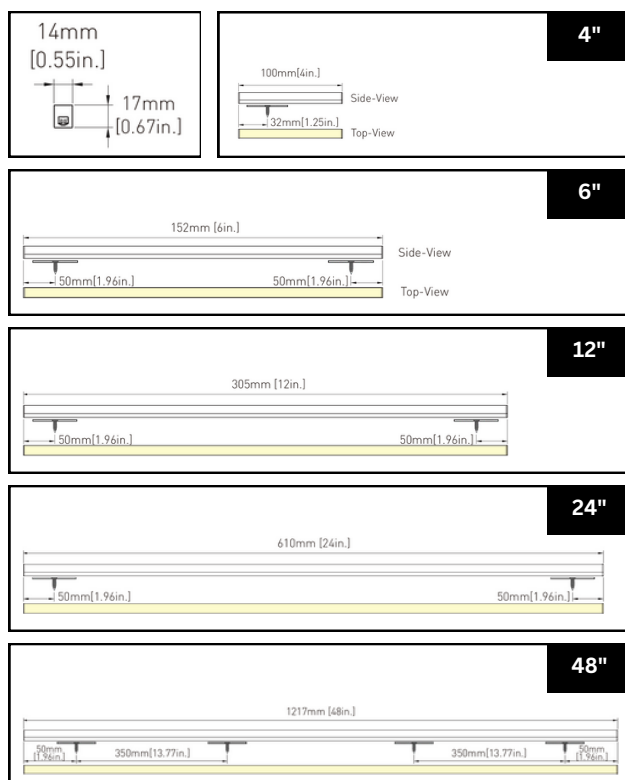
KEY FEATURES

- Compact mini plastic housing with dot-free soft lighting
- AC input with DOB tech — no external driver needed
- Soft start with gradual brightness increase
- Flicker-free, high PF, Title 24 JA8
- Class II insulated PC co-extrusion
- Seamless plug-in connection, up to 12m runs
- Easy magnetic or bracket mounting
- ETL (UL153) & RoHS certified

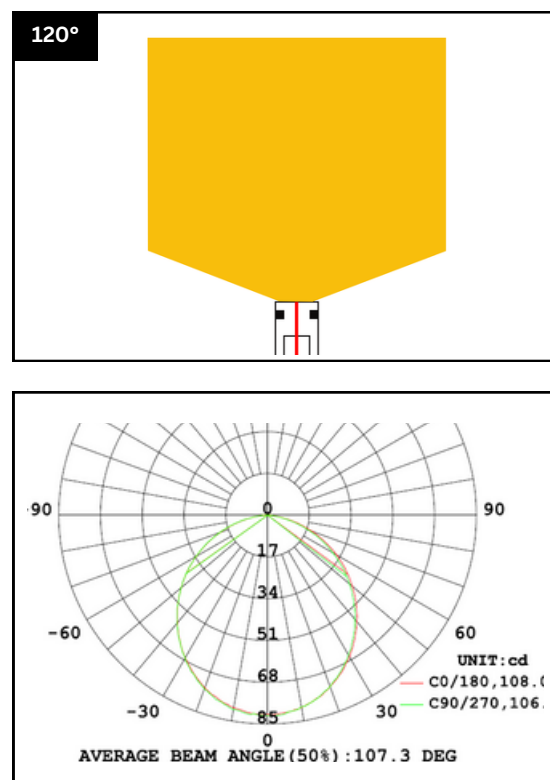
APPLICATION



OVERALL DIMENSIONS



OPTICAL DISTRIBUTION





ELECTRICAL

Input Voltage

120VAC (110-120VAC)

CCT & CRI

2700K, 3000K, 3500K, 4000K, 5000K

80+CRI, 90+CRI

Safety Information

ETL, RoHS, IP20, Title 24 JA8

Dimming

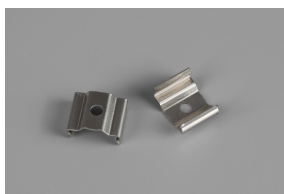
TRIAC

Length	Power	Beam	Total Lumen	Light Efficacy
4"	1W	120°	80lm	82 lm/W
6"	1.5W		120lm	
12"	3W		250lm	
24"	6W		490lm	
48"	12W		980lm	

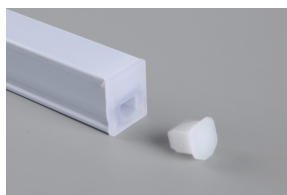
ACCESSORIES



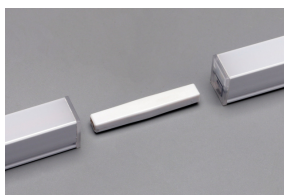
Metal Sheet



Clip & Screw Bracket



End Cap



Extention Connector



HOW TO SPECIFY

ARC	NXY				
Collection	Product	Length	Beam	CCT & CRI	Mounting Options

ARC Architectural	NXY Nixy	04 4"	12 120°	27KS 2700K/80CRI	CLS Clip & Screw
		06 6"		30KS 3000K/80CRI	STD Magnetic Mount
		12 12"		35KS 3500K/80CRI	VHB Adhesive Tape
		24 24"		40KS 4000K/80CRI	
		48 48"		50KS 5000K/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-SSV01-ARC-NIXY-EN : March 2025

COMPLIANCE & WARRANTY

