

Silicone Skyline LED Linear Light Minimalist Steel Strip Dimmable

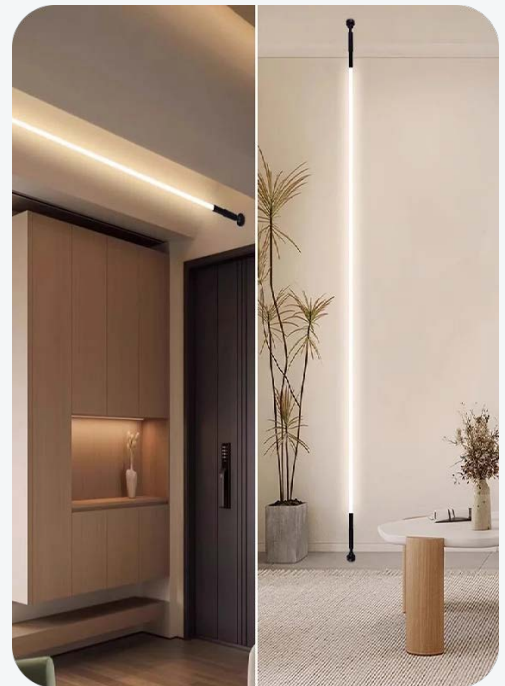
Flexible 24V silicone linear light for clean architectural illumination

Designed for contemporary interiors, this flexible 360-degree silicone luminaire combines a smooth luminous tube with understated black mounting hardware. It creates even, glare-controlled illumination for ceilings, room dividers, bedrooms, corridors and feature details. Choose 3000K, 4000K or 6000K in standard lengths from 2 m to 10 m.

360° LIGHT

INDOOR ONLY

DC 24V



360° silicone light tube • Black minimalist mounts • Interior architectural application

KEY PRODUCT DATA

POWER
3W / FT

Efficient ambient output

INPUT
DC 24V

Low-voltage system

LIGHT ANGLE
360°

Smooth all-around diffusion

PROTECTION
Indoor

Dry interior locations

COLOR QUALITY
CRI ≥90

Accurate color rendering

LENGTHS
6.56FT - 32.8FT

Multiple standard sizes

AVAILABLE CONFIGURATION

LED SOURCE

Sanan 2835, >120 LEDs/m

CCT

3000K / 4000K / 6000K

BASE COLOR

Black

LENGTHS

**6.56 ft, 9.84 ft, 13.1 ft, 16.4 ft,
19.7 ft, 26.2 ft, 32.8 ft**

LIFESPAN

50,000 hours

APPLICATION

Indoor architectural lighting

PERFORMANCE AND CONSTRUCTION

Technical Specification

GENERAL / ELECTRICAL / CONSTRUCTION

Specification	Details
Product type	Flexible silicone skyline LED linear light
Primary use	Indoor architectural ambient and feature lighting
Input voltage	DC 24V
Power supply	Compatible 24V constant-voltage driver required
Light source	LED with Sanan brand chip
LED bead model	2835
LED density	>40 LEDs per FT
Power consumption	3W per FT
Luminous angle	360°
Color temperatures	3000K warm / 4000K neutral / 6000K white
Color rendering index	CRI $\geq$ 90
Base color	Black
Material	Silicone light tube with metal mounting components
Lifespan	50,000 hours
Length options	6.56 ft, 9.84 ft, 13.1 ft, 16.4 ft, 19.7 ft, 26.2 ft, 32.8 ft
Protection level	Non-waterproof; indoor use only
Dimming	Use compatible 24V dimming control gear where required

DIMENSIONS AND FORM

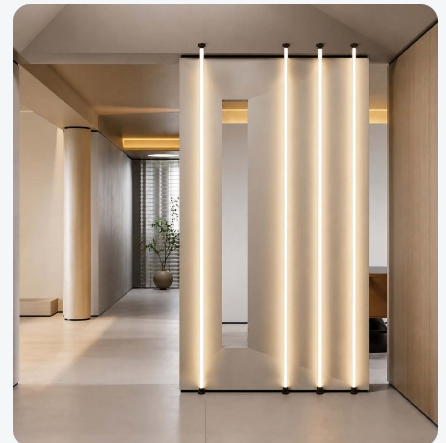


INTERIOR APPLICATION

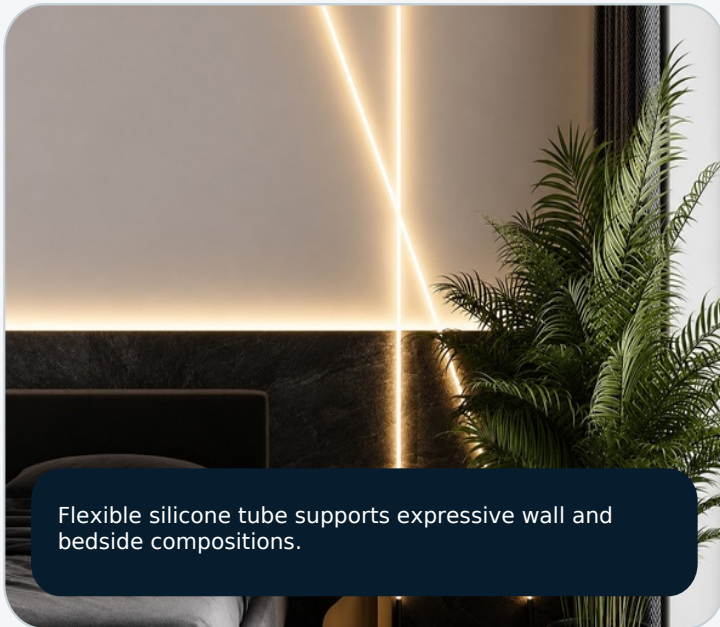


PROJECT COORDINATION NOTES

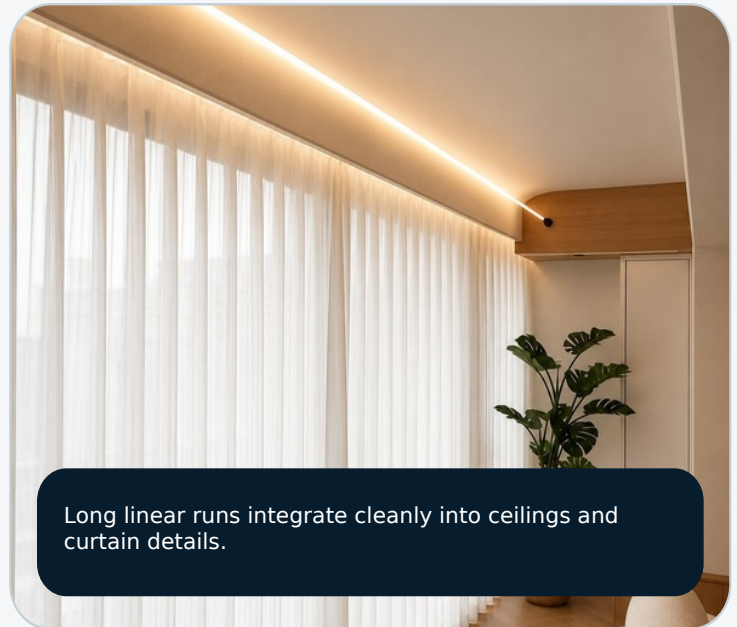
- Use a suitable 24V constant-voltage power supply sized to the total connected load. Specify only for dry interior locations; the product is non-waterproof.
- Select length and orientation to suit the intended ceiling, wall or feature detail.
- Pair with compatible 24V dimming control gear where dimming is required.



Design and Installation



Flexible silicone tube supports expressive wall and bedside compositions.



Long linear runs integrate cleanly into ceilings and curtain details.

RECOMMENDED INSTALLATION SEQUENCE

1

Confirm the layout line, mounting points and required length.

2

Install the mounting bases and route the 24V supply wiring.

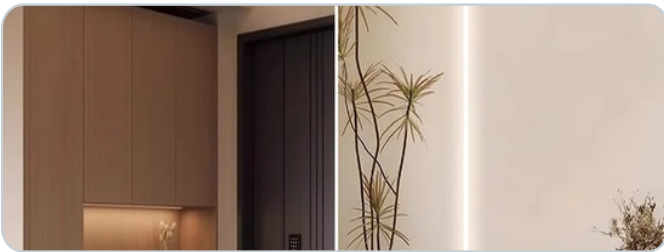
3

Fit the silicone tube, secure the hardware and align the run.

4

Connect to the approved 24V driver and test the light output.

APPLICATION REFERENCE



Ceilings • Dividers • Bedrooms • Accent details

DESIGN GUIDANCE

- Maintain straight reference lines and consistent mounting centers.
- Use 3000K for warmth, 4000K for balance and 6000K for crisp white light.
- Suitable locations include feature walls, dividers, corridors and bedside accents.
- Coordinate the driver location, conceal wiring and confirm indoor-only use.

Installation should be completed by a qualified person using an appropriate 24V driver and compatible control gear.

TENDER AND SCHEDULE SUPPORT

Specification and Selection

SUGGESTED SPECIFICATION CLAUSE

Provide a flexible indoor silicone linear LED lighting system for ambient and feature applications. Luminaire shall comprise a black-finished mounting assembly with a 360-degree silicone light tube and integrated Sanan 2835 LED source with CRI ≥ 90 . System shall operate on DC 24V at approximately 3W per ft and be available in 3000K, 4000K and 6000K, with standard lengths from 6.56FT - 32.8FT. Product shall be for indoor dry locations only and may be used with compatible 24V dimming control gear. Coordinate driver sizing, concealed wiring and mounting layout with manufacturer instructions and local electrical requirements.



PROJECT SELECTION GUIDE

PRODUCT	Silicone Skyline LED Linear Light Minimalist Steel Strip Dimmable
POWER / SIZE	8W/m; standard lengths 2m, 3m, 4m, 5m, 6m, 8m and 10m
INPUT / CCT	DC 24V / 3000K Warm White / 4000K Neutral White / 6000K Cool White
LIGHT DISTRIBUTION	360° silicone diffusion for ambient and feature architectural illumination
RATING / CONTROL	Indoor dry-location use / compatible 24V dimming system where scheduled
CONSTRUCTION	Silicone body / Sanan 2835 LED source / black mounting components / CRI ≥ 90
FINISH / INSTALLATION	Black minimalist mounts / wall, ceiling, divider or vertical architectural mounting
APPLICATION	Living rooms, bedrooms, corridors, dividers, curtain details, shelving and creative interiors