Low Power Indoor (3000K)

This 3000K low-power indoor tape light is designed for high-efficiency lighting with a smooth, pixel-free and uniform output, making it ideal for refined indoor environments. Featuring dense 2219 LED chips on an 8mm wide PCB, it ensures consistent brightness and precise color accuracy.

FEATURES

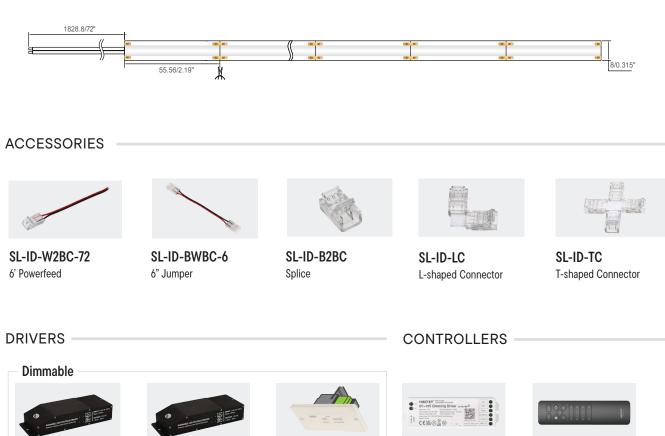
- Delivers a soft, pixel-free 3000K light with more uniform output than standard tapes.
- Consumes 4.8W per meter.
- Slim 8mm wide, and 3mm high PCB.
- Maintains colour consistency with an SDCM<3.
- IP40 rating ensures protection against dust in indoor environments.
- Backed by a 5-year warranty.
- Under Cabinet

APPLICATIONS

- Displays
- Cove (Low to Mild Ambient Light)
- Wall Grazing

		SPECIFICATIONS	
Product Code		 SL-ID-30K-LP-XX-A8 [XX: Length in feet; A: 2219 LED; 8: 8mm PCB] Available in 20 or 100 feet; For 20 feet: SL-ID-30K-LP-20-A8; For 100 feet: SL-ID-30K-LP-100-A8 	
Electrical	Input Voltage	24V DC	
	Power Consumption	1.46W/ft (4.8 W/m)	
	Efficacy	110Lm/w	
Specs	Color Temperature	3000К	
	Lumen Output	160Lm/ft (528Lm/m)	
	Beam Angle	140°	
	Dimmable	Yes (PWM / 0-10V / 1-10V)	
LED	Chip Type	2219	
	CRI	90	
	# per meter	288	
	Binning	1BIN	
	SDCM	<3	
	Lifespan	50,000 Hours	
Design	Dimensions (Inches)	.31" W	
	Dimensions (Millimeters)	8mm W	
	Max Length	40Ft (12M)	
	Custom Cuttable	2.19" (55.5mm)	
	IP Rating	IP40	
	Approved Location	Indoor	
Warranty		5 Years	

cULus



TRE24L40DC Max. recommended load: 36W; Min. recommended load: 8W: 6.77" x 2.67" x 1.26" (171 x 68 x 32mm)

SX-24V-DD-100W Max. recommended load: Switchex 90W; Min. recommended

6.77" x 2.67" x 1.26" (171 x 68 x 32mm)

load: 8W:

Non-Dimmable







TRE24L96DC

LEDDR-24-120W Indoor/Outdoor driver Max. recommended load: 90W; 10" x 3 3/8" x 3 3/16" (254

PGID2448/

x 85.7 x 80.9mm)

PGID2496 Plug-in Driver

Approvals



CNTRL-0-10V-DIM 0/1~10V Dimming Controller

CNTRL-4Z-CCT-RM 4 Zone CCT Remote



CNTRL-4Z-CCT-RWP-WH OR CNTRL-4Z-CCT-RWP-BK Rotating CCT Scene Remote (White or Black)