

Tunable CCT Indoor, High Power & Low Power

These ultra-efficient tapes feature a dense array of LEDs on a slim PCB, delivering bright and consistent illumination, ideal for demanding indoor lighting applications.



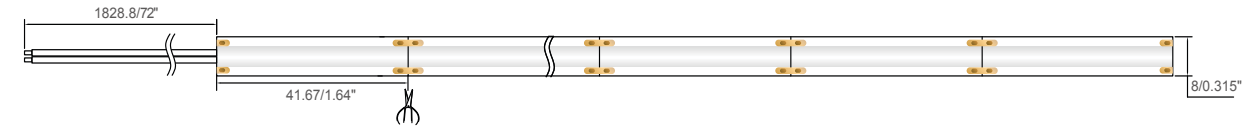
FEATURES

- Adjustable between 2700K and 6500K for flexible lighting scenarios.
- High-density configuration with 384 LEDs per meter ensures even, smooth lighting.
- IP40 rating suitable for indoor use, offering protection against dust.
- Backed by a 5-year warranty.

APPLICATIONS

- Displays
- Retail and Shelves
- Under Cabinet; Displays; Accent
- Back Lighting / Dark Surfaces

SPECIFICATIONS		
Product Code	SL-ID-CCT-HP-XX-A8 [XX: Length in feet; A: 2219 LED; 8: 8mm PCB]	SL-ID-CCT-LP-XX-A8 [XX: Length in feet; A: 2219 LED; 8: 8mm PCB]
		Available in 20 or 100 feet; For 20 feet: SL-ID-CCT-HP-20-A8; For 100 feet: SL-ID-CCT-HP-100-A8
Electrical	Input Voltage	24V DC
	Power Consumption	2.74W/ft (9W/m)
	Efficacy	110Lm/w
Specs	Colour Temperature	2700K–6500K
	Lumen Output	301Lm/ft (990Lm/m)
	Beam Angle	140°
	Dimmable	Yes (PWM / 0-10V / 1-10V)
LED	Chip Type	2219
	CRI	90
	# per metre	384
	Binning	1BIN
	SDCM	<3
	Lifespan	50,000 Hours
Design	Dimensions (Inches)	.31" W
	Dimensions (Millimeters)	8mm W
	Max Length	20Ft (6M)
	Custom Cuttable	1.64" (41.67mm)
	IP Rating	IP40
	Approved Location	Indoor
Warranty	5 Years	
Approvals	cULus	



ACCESSORIES



SL-ID-W2BC-72
6' Powerfeed



SL-ID-BWBC-6
6" Jumper



SL-ID-B2BC
Splice



SL-ID-LC
L-shaped Connector



SL-ID-TC
T-shaped Connector

DRIVERS

Non-Dimmable



MLDR-120-24
Indoor/Outdoor driver
Max. recommended load:
90W;
10" x 3 3/8" x 3 3/16" (254 x 85.7 x 80.9mm)



MLDR-20-24JB
Indoor driver
Max recommended load:
18W;
4 1/8" x 4 1/8" x 1 1/2"
(104.8 x 104.8 x 38.1mm)



**PGID2448/
PGID2496**
Plug-in Driver

CONTROLLERS



CNTRL-2W-CCT
2 Wire CCT Controller



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



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