

Tunable CCT Outdoor, High Power & Low Power

These robust outdoor tapes, tunable between 2700K and 6500K, offer versatile lighting for demanding environments. With 240 LEDs per meter and an IP67 rating, they ensure bright, even illumination and durability for outdoor use.



FEATURES

- 2700K–6500K colour temperatures for adaptable lighting.
- Durable 8mm wide, 6.5mm thick PCB with 3OZ copper.
- SDCM<3 for consistent colour quality

- and minimal variation.
- IP67 rated for protection against water and dust.
- Backed by a 5-year warranty for reliability.

APPLICATIONS

- Architectural
- Building Outlines
- Signage

SPECIFICATIONS

Product Code		SL-OD-CCT-HP-XX-B8	SL-OD-CCT-LP-XX-B8
		[XX: Length in feet; B: 2835 LED; 8: 8mm PCB]	[XX: Length in feet; B: 2835 LED; 8: 8mm PCB]
		Available in 20 feet: SL-OD-CCT-HP-20-B8	Available in 20 feet: SL-OD-CCT-LP-20-B8
Electrical	Input Voltage	24V DC	
	Power Consumption	4.27W/ft (14W/m)	1.83W/ft (6W/m)
	Efficacy	110Lm/w	
Specs	Colour Temperature	2700K–6500K	
	Lumen Output	470Lm/ft (1540Lm/m)	201Lm/ft (660Lm/m)
	Beam Angle	140°	
LED	Chip Type	2835	
	CRI	90	
	# per metre	240	
	Binning	1BIN	
	SDCM	<3	
	Lifespan	50,000 Hours	
Design	Dimensions (Inches)	.25" W	
	Dimensions (Millimeters)	6.5mm W	
	Max Length	20Ft (6M)	40Ft (12M)
	Custom Cuttable	1.31" (33.33mm)	
	IP Rating	IP67	
	Approved Location	Indoor/Outdoor	
Warranty	5 Years		
Approvals	cULus		



ACCESSORIES



SL-OD-BWBC-6
6' Jumper



SL-OD-B2BC
Splice



SL-OD-W2BC-72
6' power feed



SL-OD-MC
Mounting Clips



SL-OD-EX-39
1M Solid Mounting Extrusion



NFLX-GLUE
Silicone Glue

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)



**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



CNTRL-8Z-RGBCCT-WP
8 Zone RGB+CCT
Wall Panel Remote



CNTRL-4Z-RGBCCT-RM
4-Zone RGB+CCT Remote