



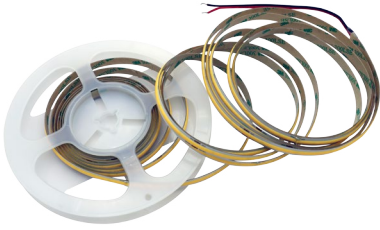
LS-TPC7.8W-24V

24V 7.8W COB Tape Light

LUMENS: 800lm/ft.

COLOR TEMPERATURE: 27K/30K/40K/65K

TYPE: COB Tape



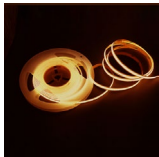
Description COB (Chip-on-Board) LED tape design provide an exceptional lighting solution characterized by their high density of chips. With up to 960 chips on the board, these lights deliver an impressive brightness of up to 800 lumens per foot, ensuring ample illumination for various applications. The COB technology allows for a more continuous glow, minimizing dark spots and creating a seamless lighting effect. Additionally, these LED tape lights boast an efficiency of up to 90 lumens per watt, making them an energy-efficient choice for both residential and commercial settings.

FEATURES

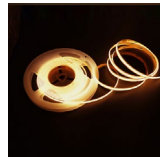
- Up to 960 chips on board
- 800 lumens per foot
- 2700K, 3000K, 4000K or 6500K CCT
- 90+CRI
- Cuttable at every 1.96"
- Suitable for indoor
- CE, Rohs, UL listed



PRODUCT IMAGES & DIMENSIONS



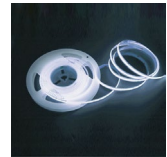
LS-TPC7.8W-24V-5M-27K



LS-TPC7.8W-24V-5M-3K



LS-TPC7.8W-24V-5M-4K



LS-TPC7.8W-24V-5M-65K

SPECIFICATIONS

PART NUMBER	ROLL	WIDTH	WATTAGE	LUMEN/FEET	EFFICIENCY	CCT	CRI	VOLTAGE	DIMMING	MAX RUN	LISTING
LS-TPC7.8W-24V-5M-27K	16.4'	0.6"	7.8W	800LM/FT	90LM/W	2700K	90	24V	TRIAC	16'	cULus
LS-TPC7.8W-24V-5M-3K	16.4'	0.6"	7.8W	800LM/FT	90LM/W	3000K	90	24V	TRIAC	16'	cULus
LS-TPC7.8W-24V-5M-4K	16.4'	0.6"	7.8W	800LM/FT	90LM/W	4000K	90	24V	TRIAC	16'	cULus
LS-TPC7.8W-24V-5M-65K	16.4'	0.6"	7.8W	800LM/FT	90LM/W	6500K	90	24V	TRIAC	16'	cULus