

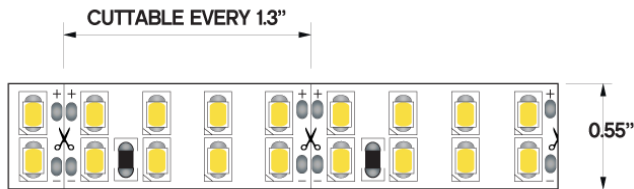
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LED STRIP SERIES

TBD.DSH72

6.6W HIGH POWER INDOOR LED STRIP



TBD.DSH72 is a linear lighting system optimal for areas where high-intensity levels of light are desired. This is a Super High Output strip, with more than 750 lumens at 6.6 Watts per foot. Great for many indoor, commercial / residential applications. With several LED color options and 120° beam spread, this LED strip is a superior option for general lighting: coves, wall slots, or vanity mirrors. This strip, with high density, double-row LED spacing, when used with a deep channel and frosted lens, virtually eliminates all hot spots.

FEATURES

- 24V DC Input Voltage
- 6.6 Watts per ft.
- 72 LED's per ft.
- 698 Lumens per ft., 3000K
- 90 or 95 CRI options
- Max Run 20'
- Field cuttable every 1.3"
- Indoor Rated: Width 0.55" Depth 0.08"
- Beam Angle: 120°
- 3M Adhesive Backing
- Requires Remote TLS Power Supply
- Dimmable and Non-Dimmable TLS power supply options
- Operating Temp.: 13°F to 140°F
- Ambient Temp.: 40°F to 185°F
- Certifications: UL Listed, Title 24, JA8
- Long Life: 50,000 Hours
- Application Friendly: UV Free & IR Free
- Environmentally Friendly: Mercury Free & Lead Free



ORDERING GUIDE

TBD.DSH72				
TEMP / COLOR	LENGTH	VOLTAGE	CRI	
27K - 2700K	16 - 16.4 ft.	24 - 24V DC	90 - 90 CRI	
30K - 3000K	100 - 100 ft.		95 - 95 CRI	
35K - 3500K	PF - 12"			
40K - 4000K				
50K - 5000K				