

PRODUCT NAME Ribbon Star ThinLux, LED Strip Light - ETL 24VDC

SKUs White: RL-DX-TL-W-10

Warm: RL-DX-TL-WW-10

DESCRIPTION Our 24VDC Ribbon Star ThinLux LED Strip Light measures only 3.5mm wide (0.15") and outputs

an astonishing amount of light. The thin and low profile makes this strip light easy to hide for projects with limited mounting space, ideal for for furniture designers, cabinet makers, costume designers, stage designers, sculptures and architectural designers. The ThinLux LED Strip requires 24VDC constant voltage power and consumes 4.4W of power per foot to operate. This strip light can be dimmed by a compatible 24VDC PWM type dimmer or by a 24VDC dimmable power supply. This strip light can be cut every 1.97" and reconnected by soldering

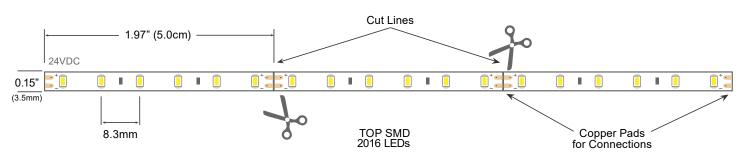
wires to the copper pads between the cut marks. ETL Listed, RoHS and CE approved.

DIMENSIONS 118"L x 0.15"W x 0.05"H (3m L x 3.5mm W x 1mm H)

APPROVALS CE, RoHS, ETL Listed

LIFESPAN 50,000 Hours

WARRANTY 2 Year Manufacturers



SKU	Color	Length	LED Qty	LED Type	Lumen	Beam Angle	Voltage (VDC)	Current (Amps)	Watts Required	Max Serial Connection
RL-DX-TL-W-10	White 5700-6500K	118" (3m)	120 / meter	2016 SMD Top LED	384 lm/ft	120°	24VDC	0.18A/ft	4.4W per ft. 72W per 197"	20 Feet
RL-DX-TL-WW-10	Warm Wht 2700-3000K	118" (3m)	120 / meter	2016 SMD Top LED	366 lm/ft	120°	24VDC	0.18A/ft	4.4W per ft. 72W per 197"	20 Feet

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