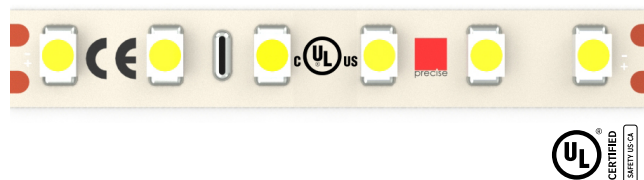
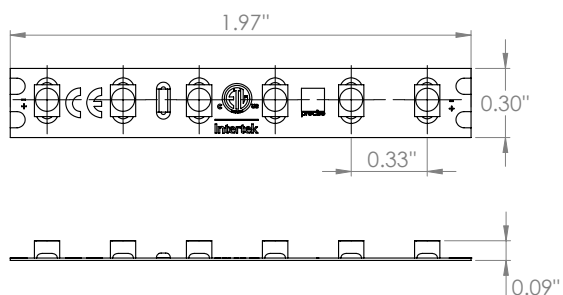


DESCRIPTION

All PreciseLED tape light products feature a flexible copper core and are cut and soldered to specified length in our factory. PreciseLED tape lights additionally have best-in-class color rendering, color consistency, and, when combined with our dimming drivers, dimming and flickering performance. Our Beam tape light is our most economical tape light. Its ultra-low profile enables installation practically anywhere. It comes with a 3M adhesive back which makes the installation easy, clean, and safe!

DIMENSIONS



ORDERING CODE

Example: **BEAM-52-24V-95C-24K**

Product	Spool Length	Volt	CRI	Color Temperature	Ambience	Wiring Configuration (Optional)
BEAM		24V	95C			
BEAM	XX Length in inches and increments of 1.97" only.	24V- 24V	95C ≥ 95 CRI	27K 2700K 30K 3000K 35K 3500K 40K 4000K	Standard EGNT EGNITE* *Black Body Curve for 3000K and below Click here for Egnite info.	PLGF 2.1MM DC Connector (Female) PLGM 2.1MM DC Connector (Male) JUMP Tail Jumper Cable TAIW Custom Tail Wire Length LEAW Custom Lead Wire Length

SPECIFICATIONS

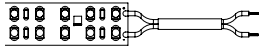
- Voltage: 24V
- Watts per foot: 2.93 W/ft
- Average Lumens per foot: 178 lm/ft
- Cuttable: Every 1.97 inches
- Max Run: 26.24 ft
- Protection: IP20
- Ambient Temperature: -4°F ~ +113°F
- Humidity: 40% ~ 70% R
- Average Life: 50,000 hours
- Dimmable: Using dimmable driver
- Binning: 3 Step Process
- Warranty: 5 years
- CRI ≥ 95 , Rf ≥ 95 , Rg ≥ 100
- UL Listed for US and Canada

LUMEN OUTPUT PERFORMANCE

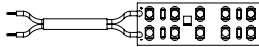
Color Temp	Lumens/ft
27K	156
30K	191
35K	222

■ WIRING CONFIGURATIONS

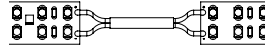
These are the available wiring configurations for the tape light. Solder points are secured with cable grips.



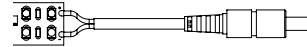
Custom Tail Wire Length
Length: Custom (12" standard)
Part #: TAIW



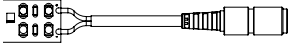
Custom Lead Wire Length
Length: Custom (12" standard)
Part #: LEAW



Tail Jumper Cable
Part #: JUMP



2.1MM DC Connector (Male)
Part #: PLGM



2.1MM DC Connector (Female)
Part #: PLGF

■ COMPATIBLE TAPE LIGHT CHANNELS

These are the compatible tape light channels for this tape light. To view our other tape light channels please visit our [website](#).

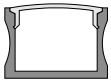


Figure
Dimensions: 0.89"W x 0.61"H



Figure Flat
Dimensions: 0.89"W x 0.33"H



Figure Slim
Dimensions: 0.69"W x 0.28"H

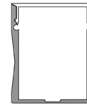
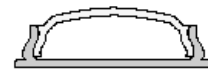
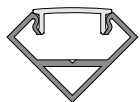


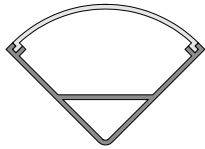
Figure Tall
Dimensions: 0.91"W x 1.11"H



Flex
Dimensions: 0.71"W x 0.22"H



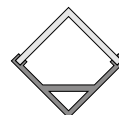
45 Degree
Dimensions: 0.72"W x 0.72"H



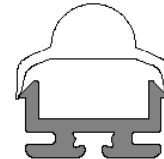
45WD
Dimensions: 1.18"W x 1.18"H



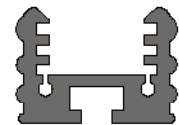
Corner Round
Dimensions: 0.63"W x 0.63"H



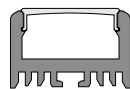
Corner Square
Dimensions: 0.63"W x 0.63"H



Versa
Dimensions: 0.71"W x 0.7"H



Connect
Dimensions: 0.87"W x 0.63"H



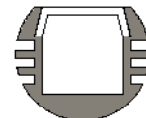
Connectwide
Dimensions: 1.01"W x 0.67"H



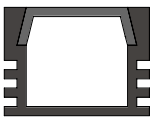
Hydra
Dimensions: 0.76"W x 0.33"H



Low Profile
Dimensions: 0.44"W x 0.24"H



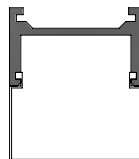
Round
Dimensions: 0.51"W x 0.62"H



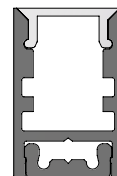
Square
Dimensions: 0.63"W x 0.47"H



CoveLite
Dimensions: 1.46"W x 0.72"H



Slim SM
Dimensions: 0.77"W x 0.89"H



Slim Snap
Dimensions: 0.38"W x 0.59"H

COMPATIBLE TAPE LIGHT DRIVERS

These are the compatible tape light drivers for this tape light. To view our other tape light drivers please visit our [website](#).



Lutron LA Series

Hi-lume 1% 2-Wire LED Driver
Forward-Phase Control
Part #: DRIV-LA-24V-40W-2WS

Lutron LP Series

Hi-lume 1% 2-Wire LED Driver
Forward-Phase Control
Part #: DRIV-LP-24V-40W-2WS

Hi-lume 1% Ecosystem/3-Wire
L3D (PowPak Control)
Part #: DRIV-LP-24V-40W-3WS

Hi-lume Premier 0.1% Constant
Voltage Driver (L3D0)
Part #: DRIV-LP-24V-96W



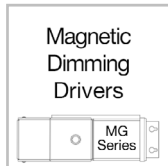
ZO Series

LED Driver, Class 2 1% 0-10V
Dimmable, 24V

30 Watts:
Part #: DRIV-ZO-24V-30W

60 Watts:
Part #: DRIV-ZO-24V-60W

96 Watts:
Part #: DRIV-ZO-24V-96W



MG Series

LED Driver, Class 2 Forward
Phase Magnetic 1% Dimming

60 Watts:
Part #: DRIV-MG-24V-60W

96 Watts:
Part #: DRIV-MG-24V-96W

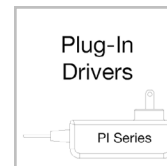


NN Series

LED Driver, Class 2 Constant
Voltage Flicker Free, 24V

30 Watts:
Part #: DRIV-NN-24V-30W

60 Watts:
Part #: DRIV-NN-24V-60W



PI Series

LED Plug-In Driver, Constant
Voltage, 24V

24 Watts:
Part #: DRIV-PI-24V-24W

96 Watts:
Part #: DRIV-PI-24V-96W