Armacost LIGHTING



24V DTW SMD INDOOR

RibbonFlex PRO® LED Tape Light

LED strip lights with Dim-to-Warm technology. Like the dimming characteristics of traditional incandescent bulbs, Dim-to-Warm allows LED lights to dim to a warmer color temperature; the more you dim, the warmer the lighting gets (Ranging from 3000K – 1800K).

Features

- A 24 volt LED power supply is required (sold separately)
- LED tape light is flexible and can be cut and reconnected for versatile LED light installations
- Featuring ultra strong 3M mounting adhesive for a fast and easy peel & stick installation
- Low voltage power makes 24V LEDs energy efficient
- Complete 0 to 100% brightness dimming control when paired with compatible LED dimmer switches and controllers (sold separately)

Includes

- LED tape light
- Low voltage power wire leads, 48 in. wire lead on one end, 8 in. wire lead on other end
- SureLock Wire Lead Connector for bridging gaps
- SureLock Splice Connector for extending tape strip lengths
- Peel-and-stick Wire Support Clips
- Detailed planning and installation guide

	White Dim-to-Warm SMD
Item #s	**185210:** 2.5m **185230:** 5m **185250:** 10m
Type	Indoor
Dimension (L*W*H)	X*8mm*1mm
IP Rating	IP20 (dry)
Luminous Flux	305 lumens/ft.
Standard Length	2.5m, 5m, 10m
LED Type	(2) SMD 2835 White
PCB Type	2 oz. copper FPC
Operating Ambient	Ta: -4 – 113° F
Warranty	3 years
Lifespan	65,000 hours
Certification	UL E527208
Maximum Straight Run Length	5 meters
Power +/– 10%	11W/m
Input Voltage	24V DC
CCT	27000K – 5000K
CRI	Ra>80
Beam Angle	120
Mounting Method	9495MP 3M adhesive
Cut Distance	2 in.
Input connection type	Flying wire leads

* Luminous flux can fluctuate up to 10% depending on CCT
* All reels come equipped with a splice connector & 6 in. tape to tape connector
* Includes 1.2m 20AWG on one end, and 0.2m of 20AWG wire on the other