



## RibbonFlex Pro™ LED Accent Lighting

Enhance any space quickly and easily with dramatic, architectural-quality indirect lighting. Bright for task lighting, fully dimmable for accent lighting. Tape light can be cut every 2 inches. Ultra thin and flexible, works where other lighting simply can't.

Eco-friendly		Light Output
<b>50,000</b> HOURS	<b>25</b> or less WATTS	<b>1535</b> LUMENS

Requires a 12V DC power supply  
(sold separately, see reverse)

**EVERLIGHT**  
High-quality Everlight™ LEDs

## Warm Bright White 12' LED Tape Light

- Cut-to-size lighting, peel-and-stick installation
- Easily connect more strips for longer lengths

Use it over and under cabinets, in tray ceilings, coves and more



Ultra thin and flexible

For dry  
location use



Watch the video at  
[armacostlighting.com](http://armacostlighting.com)



## Warm Bright White 12' LED Tape Light

RibbonFlex Pro™ white LED lighting is easy to install in straight, curved and irregular spaces, offering virtually limitless design and installation possibilities. Using Everlight™ high performance LED solid state lighting technology, light output, consistency and brightness are exceptional. Fully dimmable and designed to cast a seamless glow, RibbonFlex Pro creates warm and relaxing environments or delivers bright task lighting.

**Read and follow installation guidelines. Uncoil tape prior to powering. Dry location use only.**

### PACKAGE CONTAINS:

- Installation guide
- 12' white LED light strip with 3M high-bond adhesive tape backing
- 2 LED tape light connectors
- 48" pre-installed power wire
- 2 wire support clips

**Requires a 12V DC power supply, see below. Sold separately.**

Interior RV and boat applications can be powered directly by 12V battery.

### Choose a 12V Power Supply

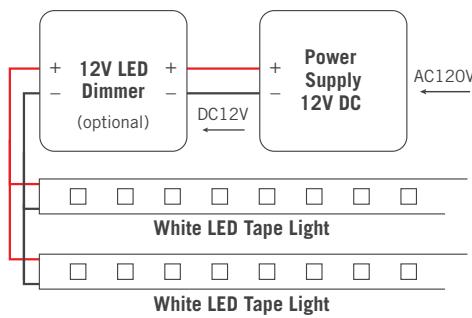
Power Supply	Max length of LED lighting
30 Watt .....	Connect up to 24'
60 Watt .....	Connect up to 48'

This product operates on low-voltage 12V DC only. Energy requirements depend on the connection configuration and the overall length of LED lighting. Due to voltage drop, longer LED run lengths will consume fewer watts per foot and appear slightly less bright. At full brightness this LED tape light will use between 1.25-2.25 watts per foot depending on the length.

**Read instructions for connection guidelines and limitations. Always use a power supply that ensures adequate wattage.**

For higher capacity power supplies and LED dimmers visit [armacostlighting.com](http://armacostlighting.com).

### Typical Connection



Depending on the light intensity (full brightness or dimmed), this 12' length will use between 5-25 watts.

5 — WATTS — 25



1. Cut to fit



2. Connect for longer runs



3. Peel and stick



4. Brilliant lighting!

Model # RF3528060-12WWD 12'



Conforms to UL  
Standard 8750



Input Voltage..... 12V DC  
Length..... 3.65 meters (12ft)  
LED Count .....219 (60/m)  
LED Size .....3528μ  
Chip Size ..... 10 x 23μ  
Height/Width.....2 x 8mm (.08 x .31")  
Beam Angle .....120° wide  
Cuttable ..... Every 50mm (1.97")  
Ratings ..... CE, RoHS, CSA

Limited 3-year warranty. LED tape light cannot be returned or exchanged once cut unless under warranty replacement.

*Everlight and the Everlight logo are registered trademarks of Everlight Electronics Co., Ltd.*



### [armacostlighting.com](http://armacostlighting.com)

Visit us for longer RibbonFlex lengths, higher capacity power supplies, LED dimmers, wireless LED controls, hook-up wire and other accessories.

Armstrong Lighting

# lighting facts®

A Program of the U.S. DOE

Light Output (Lumens)	1535
Watts	25.29
Lumens per Watt (Efficacy)	60

Color Accuracy	79
Color Rendering Index (CRI)	

Light Color		3058 (Bright White)	
Correlated Color Temperature (CCT)			
Warm White	Bright White	Daylight	
2700K	3000K	4500K	6500K

All results are according to IESNA LM-79-2008: Approved Method for the Electrical and Photometric Testing of Solid-State Lighting. The U.S. Department of Energy (DOE) verifies product test data and results.

Visit [www.lightingfacts.com](http://www.lightingfacts.com) for the Label Reference Guide.

Registration Number: QP5F-FN06A5 (2/23/2012)

Model Number: RF3528060-12WWD-12"

Type: Under-cabinet or Shelf-mounted light