



FLEX-ZIG

Product # 301416122

Light Color Warm White

Kelvin Color Temperature (K) 3000 K

DESCRIPTION

Easily bends around corners without the use of connecting cables

LED Flex-Zig's unique design allows for bending of the tape like never before. With it's tiny size, Flex-Zig is versatile and can be bent in any direction on the surface. Flex-Zig can be combined with a dimmer for any temperature in Kelvin (K).

ADVANTAGES AND BENEFITS

- 60 LEDs per meter (3.28 ft, 40 in) - 4.8 W per meter (3.28 ft, 40 in), standard 12 V dc voltage - Beam angle: 120° - Luminous flux: 732 lm/ft - Easy installation - just peel and stick - Can be bent really easily and applied onto any surface - Environmentally friendly
- Each strip is equipped with energy-saving LEDs to reduce power consumption and costs - Can be cut every 2 in (50 mm)

REQUIRED PRODUCTS

Requires ONE of the following products



Power Supplies 12V

OR



LED Dimmable Hardwire 12 V

OR



Dimmable Power Supply 12 V Hardwire

OR



Dimmable Power Supply 12 V

OR



Non-Dimmable Power Supply 12 V

OR



Webkit BTRF 12V

TECHNICAL SPECIFICATIONS

Product #	301416122
Location	Other
Application	Kitchen, Living Room, Commercial, Furniture, Closet
Mounting	Surface
Luminaire	Flexible Linear
Lighting	Accent, Task
Standards and Certifications	CE, cULus
Luminous Efficiency	91.5 lm/W
Length	16 ft
Width	5/16 in*
IP	IP22
Lighting Type	LED
Tension (V)	12 V
Watts	24 W
Group	LED Group A
Price Point	Elite

Disclaimer

Measures shown with an asterisk (*) have been converted as per your preference. These are not the official measures. To view the measures specified by the manufacturer, [click here](#).

IMPORTANT INFORMATION

500 cm in length (5 meters / 196" / 16' per roll) 8 mm wide 360-420 lm

APPLICATION

- Homes - Cabinets - Displays - Creative use - Ideal for use with our aluminum profiles

DISCLAIMER

Indoor installation only Inserting the tape into the clips requires additional care and patience as the tape is not square at connection points like other tapes. Not taking necessary precautions can damage the internal connections and diodes. Installation: choose a flat surface, clean the surface with alcohol and a cloth to remove any dirt, dust, or residue prior to installing the tape light. *Make sure there is no oily residue on the surface otherwise the tape will not stick.

PRODUCT PHOTOS



