



FlexyLED CR TW

Product # 107024300TW

Length 11 3/4 in*

Watts 1.5 W

DESCRIPTION

Tunable White flexible LED modules for back-to-back connection

FlexyLED CR TW is a LED strip with Tunable White dynamic light. It is available in 12 in (300 mm) and 47 in (1200 mm) modules, divisible every 4 in (100 mm). FlexyLED CR TW comes with Twin LED technology which provides dynamic adjustment or static selection of color temperature, with the aid of Tunable White or Changeable White selectors (sold separately). See 1070242000TW and/or 1070240500TW.

ADVANTAGES AND BENEFITS

- Flexible LED tape available in different lengths. - Can be cut every 4 in (100 mm).
- Quick connect system, no soldering of wires.
- The highly resistant double-sided adhesive provides fast installation without the use of any tools.
- The resin protects each LED strip against moderate mechanical shock and water splashes.
- Compatible dimmer switches available (see Suggested Products).

REQUIRED PRODUCTS!

Requires the following products

Sales unit



TW Single Zone Mini Remote Control

Product # 16783

Bag

TECHNICAL SPECIFICATIONS

Product #	107024300TW
Location	Countertop, Baseboard
Application	Kitchen, Bathroom, Commercial, Closet
Mounting	Surface
Luminaire	Flexible Linear
Lighting	Accent, Task
Light Color	Tunable White
Kelvin Color Temperature (K)	2900 K - 6800 K
Standards and Certifications	UL
CRI (Color Rendering Index)	80
Luminous Efficiency	85 lm/W
IP	IP44
Lighting Type	LED
Tension (V)	24 V
Group	LED Group A
Watts/Foot	1.52 W

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

- Tapes can be connected to one another. - Power cord required and sold separately (see Suggested Products). - Connecting cable sold separately (see Suggested Products).

INCLUDED PRODUCT(S)

FlexyLED CR tape light with 3M(TM) adhesive tape

DISCLAIMER

- Product information subject to change without notice. - There is no replacement bulb available for this light due to its average lifespan of 50 000 hours. - Richelieu grants no warranty on LED lights if a power supply other than the one specifically prescribed for this product is used. - Do not exceed the maximum wattage by connecting more lights than prescribed; damage to the power supply may result. - Wattage calculation for power supplies should be using an 80% maximum yield. - Do not make the LED strip turn on itself. - Do not bend LED strip. - Power cord required and sold separately (please see Suggested Products). - Connecting cable sold separately (please see Suggested Products). - Please contact the special orders desk for any special requests.

PRODUCT PHOTOS

