

# LEDTPK-1M-WW

One Meter (39-3/8") Flexible LED Tape Light Kit  
Cabinet, Cove & Display

Job Information		
Project Name		Type
Location		
Quantity		Date
Contact/Phone		
Notes		

## Features

### LED Tape

A 2.3W LED tape, providing high brightness light output while maintaining cool to the touch LEDs. A linear beam spread of 140° maintains an even light distribution. The LED tape is rated IP65 which makes it ideal for indoor or outdoor use. The LEDs are rated for 30,000 hours.

### Cuttable

LED tape light is cuttable (cutting marks available at 10cm intervals). Silicone (not included) shall be added to the end after cutting.

### Light Output

A warm white (3500°K) colour temperature with 205 lumens output.

### Mounting

Adhesive backing on the tape that adheres to almost any flat surface.

### Plug-in Driver

A 6 watt low profile class 2 LED driver, a 6' (1829mm) power cord and a rotary

on/off switch. The plug-in driver provides 12V DC output and a 0.5A max. The driver can accommodate universal input voltage (100-240V, 50/60Hz). Driver must be located indoors.

### Kit Includes

- One meter (39-3/8") LED tape.
- 42-1/2" (1080mm) Power feed.
- 6W plug-in driver with 6' (1829mm) cord and a rotary switch.
- Mounting hardware.

### Operating Temperature

-20°C ~ 40°C (-4°F ~ 104°F)

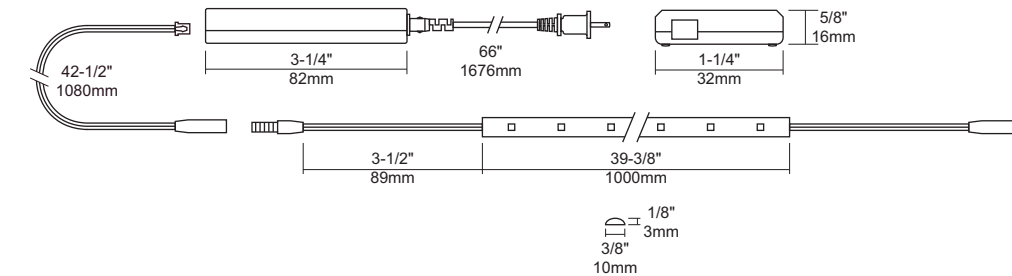


## Description

The LEDTPK-1M-WW is a one meter (39-3/8") flexible LED tape light kit providing a warm white light source. The LEDTPK-1M-WW is surface mounted and is rated for indoor or outdoor use, which makes it excellent for task and accent lighting in kitchen cabinets, coves, furniture, backlighting, boats, RVs and many other applications.



**Notes:** For additional options please consult your Liteline representative. Due to our continued efforts to improve our products, product specifications are subject to change without notice.



## Ordering Guide



### LEDTPK-1M-WW

One meter (39-3/8") flexible LED tape light kit.

## Accessories



### LED-HWB12-WH

12W LED hardwire box with 5-port wiring hub, 12V.

