

LEDTASK™ 24VDC HIGH OUTPUT FLEXIBLE LED LINEAR RIBBON

GM Lighting's 24VDC High Output Flexible LED Linear Ribbon is perfectly suited for cove lighting, architectural detail illumination, theme lighting and accent lighting.

- 24V ▪ Dimmable
- Cuttable every 6 diodes
- 5 meter reel - 16.4'
- 300 LED's per reel ▪ No harmful UV rays
- 50,000 hour life
- 120° viewing angle ▪ Mounts into tight areas
- Even illumination - no shadowing
- Utilizes 3M double stick mounting tape
- Accessories allow for multiple configurations



Catalog No.	Color	Total LED's	LED Watts	Amps per Reel	Lumens per ft.	Length	LED Life
LTR30024-27	2700K Warm White	300 (19 per ft.)	.14W (2.6W per ft., 42W per reel)	1.75	152	5M (16.4')	50,000 hrs.
LTR30024-35	3500K Warm White	300 (19 per ft.)	.14W (2.6W per ft., 42W per reel)	1.75	198	5M (16.4')	50,000 hrs.
LTR30024-42	4200K Natural White	300 (19 per ft.)	.14W (2.6W per ft., 42W per reel)	1.75	222	5M (16.4')	50,000 hrs.

Please see Quick Reference Guide on page 41 for maximum single runs. See page 61 for power supplies. Kelvin temperature (color) ± 200K.

Includes (3) LTW-24 Connectors and (1) LTW-24 Connector affixed at start of reel. See below for other available connectors.

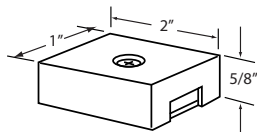


Flexible LED Linear Ribbon Connectors and Accessories

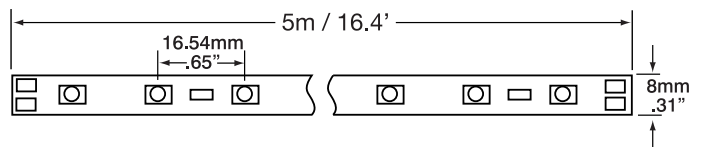
- LTC-1** Ribbon to ribbon connector
- LTC-3** 3" flexible ribbon to ribbon connector
- LTC-12** 12" flexible ribbon to ribbon connector
- LTC-24** 24" flexible ribbon to ribbon connector
- LTC-36** 36" flexible ribbon to ribbon connector
- LTC-60** 60" flexible ribbon to ribbon connector
- LTW-6** 6" flexible ribbon to power supply connector
- LTW-24** 24" flexible ribbon to power supply connector
- LTW-48** 48" flexible ribbon to power supply connector
- LTW-60** 60" flexible ribbon to power supply connector

GMSB-W Splice box - white
2" L x 1" W x 5/8" D

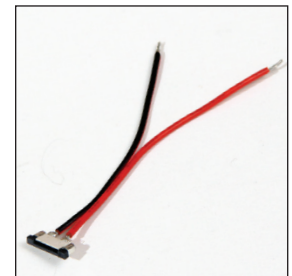
GMSB-B Splice box - black
2" L x 1" W x 5/8" D



LTR300-24 High Output LED Linear Ribbon Dimensions



LTC Series



LTW Series

See page 43 for aluminum mounting channel.