

## DESCRIPTION

The LMT14 LED Troffer delivers high-quality illumination with 80+ CRI and an efficacy of 114 lumens per watt. Featuring both UL and DLC listings, it ensures reliable performance and energy efficiency. Available in 3500K color temperatures with 0–10V dimming, it offers flexibility for a variety of lighting needs. Designed for recessed installation, it is ideal for both new construction and retrofit applications, making it a versatile solution for offices, retail environments, educational facilities, healthcare, hospitality, and government spaces.

## FEATURES

- Efficacy: (40W) 114 Lm/W
- Delivered Lumens: 4,560
- Power: 40 Watts
- CRI: Ra>80
- CCT Options: 3500K
- Input Voltage: 120-277 VAC
- Input current: 0.4 - 0.16A
- THD:<20%
- Standard Warranty: 5 Year Warranty
- Standard Lifetime: Designed to L70 minimum 50,000
- hours Installation Options: Recessed
- Sign Current: 0.04-0.37 MA
- Dimmable: 1-10V (dims down to 10%)
- Dimensions: L 47.71" x W 11.77" x H 3.96"

Project:	Date
Type:	
Model:	



## REGULATORY & VOLUNTARY QUALIFICATIONS

UL Listed Yes  
LM80 SMD Yes

### Recommend Dimmer:

Leviton cat,Nos: AWRMG-7XX AWSMG-7XX AWSMT-7XX www.leviton.com  
Lutron cat,Nos: DIVA-DVTV NOVA-NVTV NOVAT-NTFTV W/PP20 www.lutron.com/en-US

## ORDER INFORMATION

EXAMPLE: LMT14-18-40W-35K-K-Y



Series	Mounting	Wattage	CCT	Beam	Voltage	Emergency Battery Back-up
LMT14 1x4 Indirect Troffer	18 Lay in	40W 40 Watts	35K 3500K	F 90°	Y 120-277V	Leave Blank No Battery  EB Emergency Battery Back-up
			40K 4000K			
			50K 5000K			

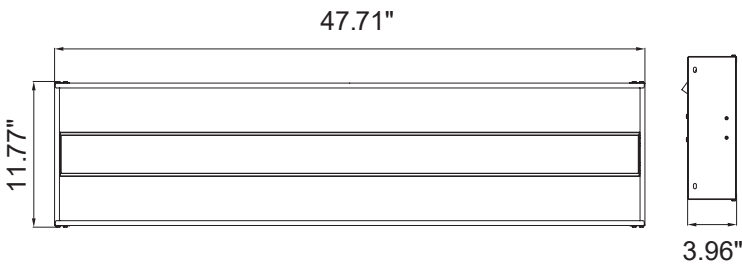
Enter configuration: \_\_\_\_\_

Dimensions and values shown are nominal. LuminosoLED continually works to improve products and reserves the right to make changes which may alter the performance or appearance of products.

**PERFORMANCE DATA**

Series	LMT14 (1x4)
Wattage	40W
CCT	3500K
Lumens	4,560lm
Efficacy (LPW)	Up to 114 LPW
Beam	90°
Input Voltage	120-277VAC 50/60Hz
Certifications	UL Listed, FCC, RoHS
Operating Temp.	-13°F to 115°F
PF / THD	>0.9, <20%
Dimming	1-10V (10%-100%)

**DIMENSIONS**



**PHOTOMETRY**

Fixture photometry has been conducted in accredited testing laboratory in accordance with IESNA LM-79-08.

