

# **Features**

- Excellent color rendering (90+ CRI)
- Color temperatures from 2700K to 4000K
- Up to 121 lumens per foot performance
- Consumes up to 1.46 watts per foot
- Dimmable with ELV dimmers
- Cuttable every 1.97"
- 65.6 foot max run
- (IP54) unjacketed
- 50,000 hours rated life

## Available CCT







2700K 3000K 4000K

# **Control Options**

- Trulux Single Color Controls Requires LED-DR Driver + Trulux Receiver
- Primary Side Dimming Requires ELV Dimmer + ELV Driver
- Non-Dimming Requires ADPT-DRJ Driver

# Listing / Ratings





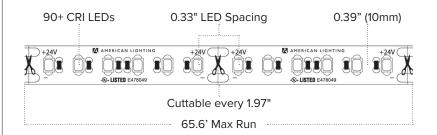
# TRULUX Max Run - 24V

For large scale projects, the Max Run series provides a more convenient installation by minimizing drivers and connections. Max Run tape is a great tool for lighting coves, corridors, lobbies, and retail spaces featuring a max run length up to 65 feet and available in 2700K, 3000K, and 4000K popular color temperatures.

## Technical Information

Series	HTMR
Input Voltage	24V
CCT	2700K / 3000K / 4000K
CRI	90+
Wattage	Up to 1.46W per ft
Lumens	Up to 121Lm per ft
Max Run	65.6 feet
Cuttable	Every 1.97"
IP Rating	IP54 (unjacketed)
Dimmable	5-100%
Rating	cULus Listed
Rated Life	50,000 hrs

HTMR Series Tape Light is not compatible with LP-DR series drivers. Recommended use is with: Adaptive, LED-DR, and ELV series drivers





TRULUX LIGHTING SYSTEMS / TAPE LIGHT / MAX RUN

#### 2700K Ultra Warm White 1.46W per ft / 118Lm per ft

#### 3000K Warm White 1.46W per ft / 120Lm per ft

4000K White 1.46W per ft / 121Lm per ft

65.6ft Reels -



HTMR-UWW (65.6ft)

HTMR-WW (65.6ft)

HTMR-WH (65.6ft)

HTMR (IP54) 65.6ft Reels include: Attached 3ft lead wires / (3) TL-CONKIT / (3) TL-BKS

# Building a Single Color Trulux System?

See pages (28-29) for compatible single color Trulux controllers & accessories

## Trulux Single Color Accessories



Trulink 4-in-1 Connector Kit **TL-CONKIT** 

Trulink 4-in-1 Connector Block

TL-BLKS (Qty 10)



HD Power Feed (IP54) TL-2PWR-HD



TL-2SPL-HD



HD Linking Cable (IP54)

TL-2JUMP6-HD (6") TL-2JUMP24-HD (24")

#### Trulux Controller Set-up



**Push Dial Controller** (Single zone)



LED-DR 24V Driver (30W, 60W, 100W, 150W)

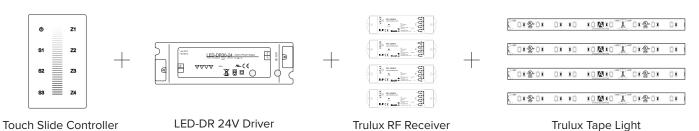


Trulux RF Receiver (Required per zone)



Trulux Tape Light

# Trulux 4 Zone Controller Set-up



(Required per zone)

# Primary Side Dimming Set-up

(4 zone)



Standard ELV Dimmer

ELV 24V Driver (30W, 45W, 60W, 80W)

(30W, 60W, 100W, 150W)

Trulux Tape Light