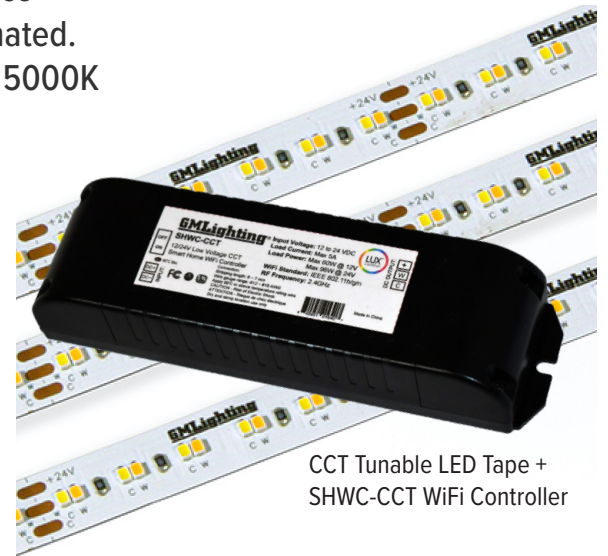




**Illumination, Circadian Health, Productivity, and Energy Efficiency**

Tunable white enables light to be ‘fine tuned’ over a spectrum of white color temps, therefore allowing subtle to stark ambiance changes to match the mood, the event, or the subject illuminated. Our Tunable White LED Tape can be adjusted from 2400K to 5000K through the use of a WiFi controller.

- Rated at 3W per foot
- Adjust color temp. from 2400K to 5000K
- 120° viewing angle
- Remote control with LUXcontrol™ App and controller
- Cuttable every 2” (6 pairs of diodes)
- Mounts with 3M VHB™ double stick tape
- Flexible tape to tape and tape to power connectors
- Maximum run on a given lead is 32’-8”
- Available in 16’-4” (5M) reel or per foot



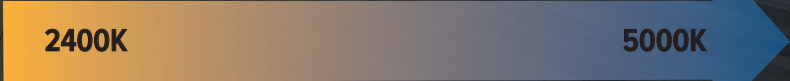
CCT Tunable LED Tape + SHWC-CCT WiFi Controller

**ORDERING INFORMATION**

Example: LTR-S-TUN-24V-3.0W-16

Model	-	Series	-	Type	-	Voltage	-	Wattage	-	Reel Length
LTR	-	S	-	TUN	-	24V	-	3.0W	-	*16
LTR	-	S	-	TUN	-	24V	-	3.0W	-	*FT

\*Reel Length: 16 = 16’-4”, FT = enter length

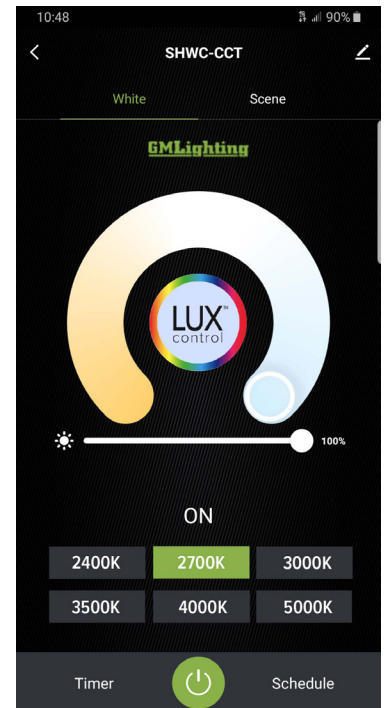


## CONTROLLERS

Model	Description
SHWC-CCT	LUXcontrol™ Smart 2.4GHz WiFi Controller, CCT 12V/24V Low Voltage, 2-Channel / 3-Wire
SHWC-RGBW-RPT	Universal Smart Power Repeater

## ACCESSORIES

Model	Description
LTR-S-TUN-SP	LTR-S-TUN splice connector
LTR-S-TUN-TPC60	LTR-S-TUN 60" adjustable tape to power connector
LTR-S-TUN-TTC3	LTR-S-TUN 3" adjustable tape to tape connector
LTR-S-TUN-TTC12	LTR-S-TUN 12" adjustable tape to tape connector
LTR-S-TUN-TTC24	LTR-S-TUN 24" adjustable tape to tape connector
LTR-S-TUN-TTC36	LTR-S-TUN 36" adjustable tape to tape connector
LTR-S-TUN-TTC60	LTR-S-TUN 60" adjustable tape to tape connector



## RECOMMENDED APPLICATIONS AND COLOR TEMPERATURES

### HOTELS

Lobbies  
1800K - 3000K

Hallways  
1800K - 3000K

Guest Rooms  
2700K - 3000K

### SCHOOLS & UNIVERSITIES

Dining Areas  
2700K - 3500K

Common Areas  
3500K - 5000K

Classrooms  
3500K - 5000K

### RESTAURANTS

High-End  
1800K - 2700K

Quick Serve  
2700K - 3500K

HEALTHCARE  
Hospitals  
3500K - 5000K

### RETAIL

General Retail  
2700K - 4000K

Jewelry Displays  
Warm: 2700K, Cool: 3500K-4500K

### COMMERCIAL OFFICE

Office Space  
3000K - 4000K