

# LED TAPE-ROPE HYBRID

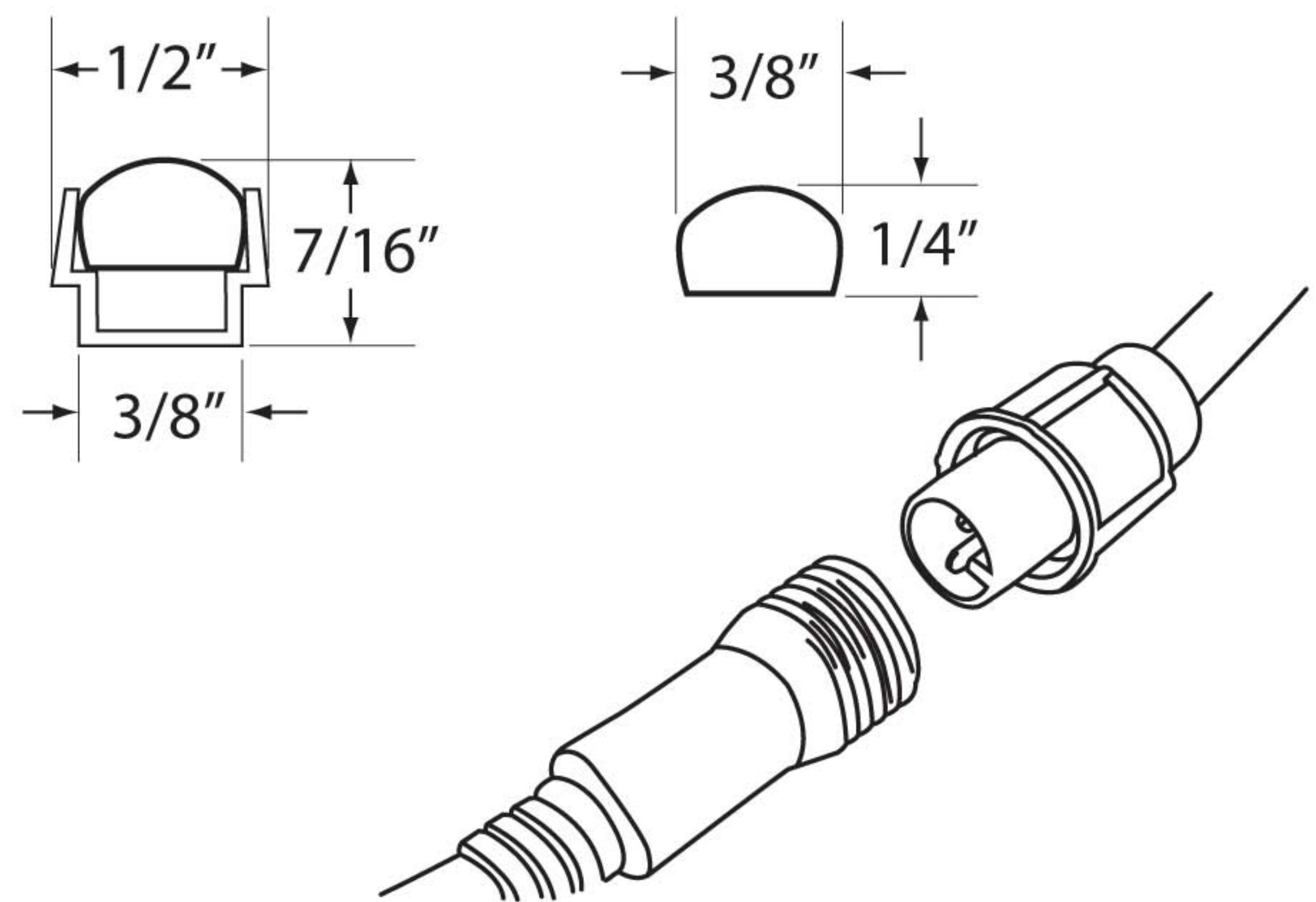
*Small and bright like Tape Light, long runs like Rope Light*

## LED TAPE-ROPE HYBRID

Easy to use, flexible, dimmable option with 3528 LED performance. Great for use in coves, restaurants and bars, retail displays, reception areas, uplighting and more.

## FEATURES

- Line voltage kits are economical – no drivers required!
- High light output – up to 80 lumens/foot - in a compact size
- The Tape-Rope Hybrid's low profile flexible housing measures only 3/8" wide and 1/4" high
- LEDs spaced every .65" produce even and bright light
- High output – White produces 80 lumens per foot (Warm White produces 72 lumens per foot)
- Easy to install – kits interconnect and plug into standard 120V AC receptacles
- Use for long or short distances where light is needed
- Available in Blue, Green, White (5000K), Warm White (3000K) and Red; five lengths available for all colors
- Dimmable with most standard incandescent dimmers
- Save in running costs over incandescent rope light or other linear strip lights
- Low maintenance LEDs last 35,000 hours (average life)
- Suitable for indoor and outdoor installations



Tape-Rope measures 3/8" wide by 1/4" high; in track, 1/2" wide by 7/16" high. Connection fittings measure 7/8" in diameter.



Warm White



White



Red



Blue




Green




## KITS - WHITE AND WARM WHITE

<b>LS-AC60</b>	—		—	
LED Tape-Rope Hybrid (60 LEDs per meter)		<b>3.3</b> = 3.3 feet, 4.8 watts <b>6.6</b> = 6.6 feet, 9.6 watts <b>13.2</b> = 13.2 feet, 19.2 watts <b>19.7</b> = 19.7 feet, 28.8 watts <b>32.8</b> = 32.8 feet, 48 watts <b>45.9</b> = 45.9 feet, 67.2 watts		<b>WH</b> = Bright White (5000K), 6 per case <b>WW</b> = Warm White (3000K), 6 per case



## KITS - BLUE, RED AND GREEN






<b>LS-AC60</b>	—		—	
LED Tape-Rope Hybrid (60 LEDs per meter)		<b>3</b> = 3.9 feet, 4 watts <b>6</b> = 5.9 feet, 8 watts <b>12</b> = 11.8 feet, 15 watts <b>18</b> = 17.7 feet, 22 watts <b>30</b> = 29.5 feet, 37 watts <b>45</b> = 45.3 feet, 55 watts		<b>BL</b> = Blue, 10 per case <b>GR</b> = Green, 10 per case <b>RE*</b> = Red, 10 per case  *Actual lengths and wattages are different for Red, see below.



## ACCESSORIES

<b>LS-AC60</b>	—	
		<b>TRACK-4</b> = 4' clear plastic track <b>JUMP-3</b> = 3' linking extension (jumper) <b>JUMP-6</b> = 6' linking extension (jumper) <b>JUMP-15</b> = 15' linking extension (jumper)

## TECHNICAL SPECIFICATIONS

Voltage	120V, 60 Hz AC operation (1.6A inverter on cord converts AC power to DC for LEDs)	
Construction	LEDs spaced every .65" inside durable white PVC housing with clear PVC jacket	
Mounting	Each kit includes clear plastic mounting clips (4 per foot); for straight-line installations, use with 4-foot clear plastic track, item number 120-TL-TRACK-4 (sold separately)	
Dimensions	H = 1/4", W = 3/8" (W = 1/2"; H = 7/16" in mounting track)	
Cuttability	N/A – there are no accessories to support product that has been cut	
Light output	Approximately 72 lumens per foot for WW; approximately 80 lumens per foot for WH	
Wattages	As noted above, except Red: 2.2W for 3-foot, 4.4W for 6-foot, 8.8W for 12-foot, 13.2W for 18-foot, 22W for 30-foot, 33W for 45-foot	
Power cord	Five foot removable power cord with 1.6A inverter and 2-blade polarized 120V AC plug	
Maximum run	Interconnect WH and WW kits up to 106 feet; BL and GR up to 106 feet or interconnect Red kits up to 211 feet	
LED specs	35,000 hour rated life, 3000K, 67 CRI for WW; 5000K, 78 CRI for WH; 3528 LEDs, 4V/LED for BL, GR, WH and WW; 2.4V/LED for RE	
Dimmers	Switched wall outlet cannot be used with a wall dimmer per the NEC. Dimmable with most standard incandescent dimmers (minimum loads may apply)	
Packaging	Retail blister packs for 3', 6' and 12' kits; Retail boxes for 18', 30' and 45' kits	