



EquiLine Tape LED

12VDC FLEXIBLE LIGHTING

The low profile and flexibility of our EquiLine Tape LED make it the perfect light for displays, signs and perimeter lighting. Our economical LED tape is sold by the roll and has adhesive backing for effortless installation.



► Easy-to-use connectors (No soldering!)



► Sold by the roll



► Standard 200MP 3M™ adhesive backing

Features:

- Avg. rated life: 25,000 hours*
- Available in multiple color temperatures
- Dimmable

*When adhered to a metal substrate



Typical Applications:


- Store fixtures
- Edge lighting
- Back lighting
- Accent lighting
- Cove lighting
- Toe kick
- Soffit

Dimensions:

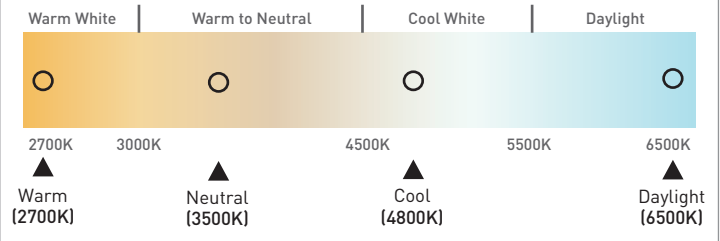
Actual Size



Specifications:

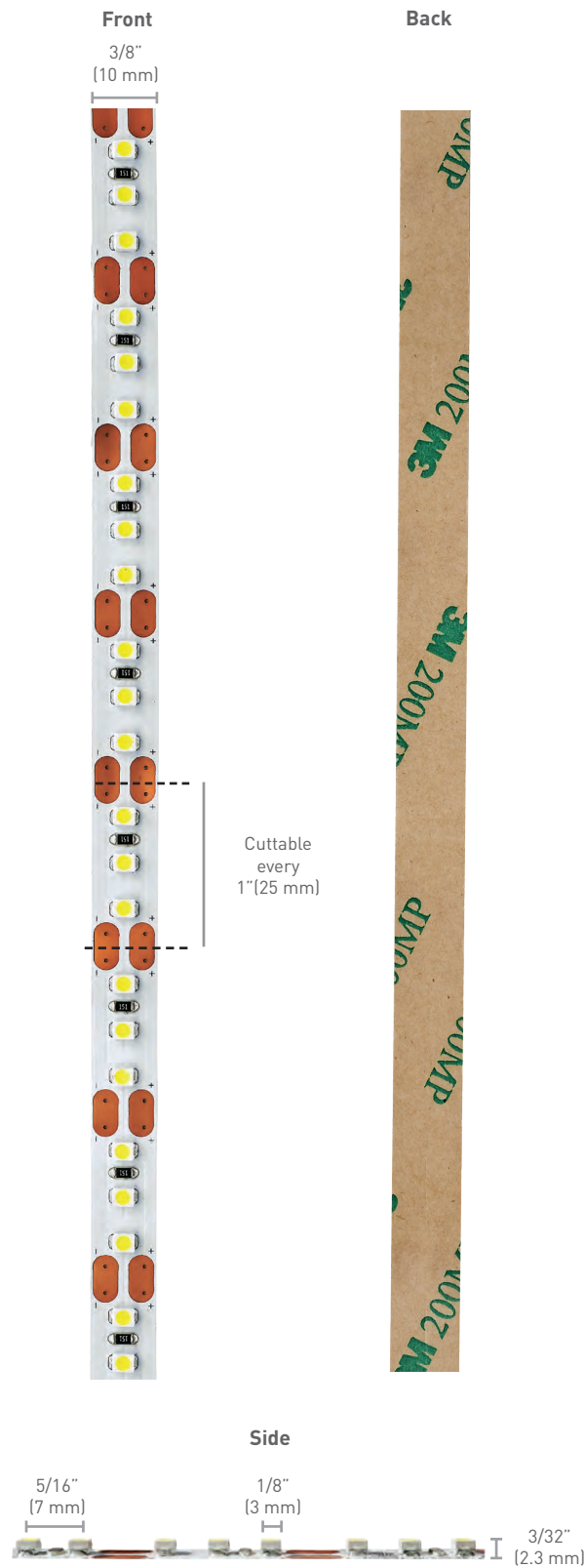
Wattage	1.5W/ft. (4.9W /m)
Input Voltage	12VDC
Diode Life	25,000 Hour
Max Per 60W Power Supply	40' (12 m)
Max Continuous Run	20' (6 m)
Mounting	Surface
Warranty	1 Year
Certifications	

Color Temperature




Dimensions:





Actual Size



Specifications:

Wattage	3W/ft. (9.8 W/m)
Input Voltage	12VDC
Diode Life	25,000 Hours
Max Per 60W Power Supply	20' (6 m)
Max Continuous Run	16.4' (5 m)
Mounting	Surface
Warranty	1 Year
Certifications	

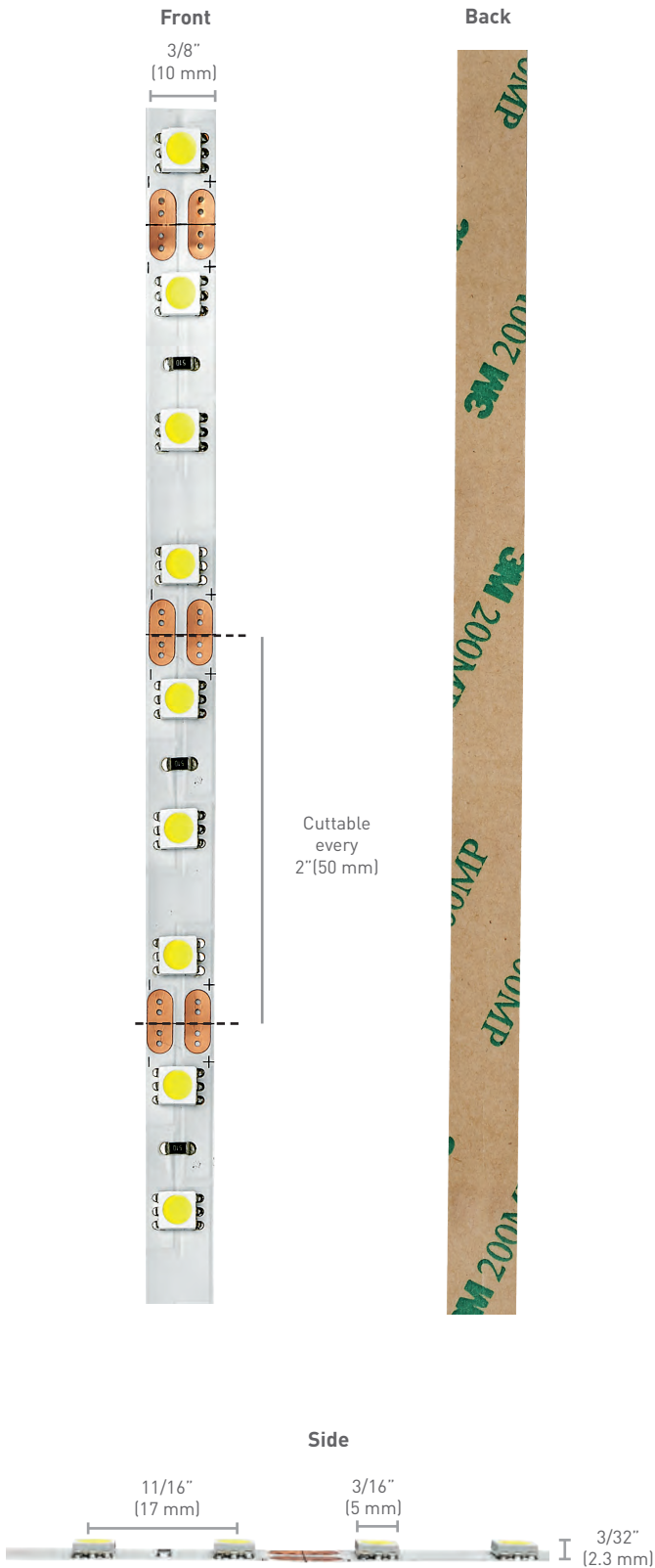
Color Temperature

Warm White	Warm to Neutral	Cool White	Daylight
			
2700K	3000K	4500K	5500K
▲	▲	▲	▲
Warm (2700K)	Neutral (3500K)	Cool (4800K)	Daylight (6500K)

NEW!

Dimensions:

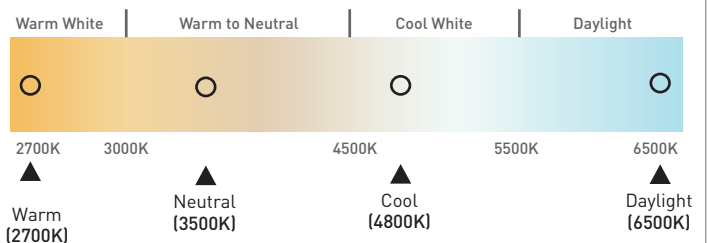
Actual Size



Specifications:

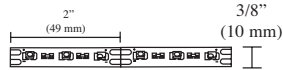
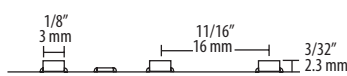
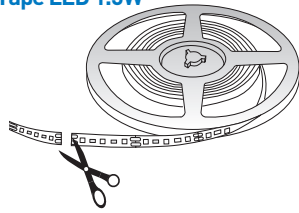
Wattage	4.4W/ft. (14.4W/m)
Input Voltage	12VDC
Diode Life	25,000 Hours
Max Per 60W Power Supply	13' (3.96 m)
Max Continuous Run	13' (3.96 m)
Mounting	Surface
Warranty	1 Year
Certifications	

Color Temperature



Required Items

Equiline Tape LED 1.5W



Part

L-TPELED-27SER-1

Description

Equiline 20' (6 m) Roll Tape LED 2700K

L-TPELED-35SER-1

Equiline 20' (6 m) Roll Tape LED 3500K

L-TPELED-48SER-1

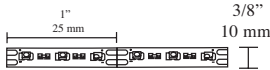
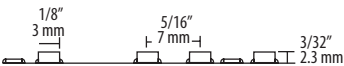
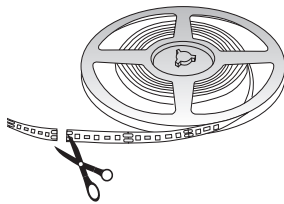
Equiline 20' (6 m) Roll Tape LED 4800K

L-TPELED-65SER-1

Equiline 20' (6 m) Roll Tape LED 6500K

Maximum continuous run is 20' (6 m). Maximum per power supply is 40' (12 m). Mounts with adhesive backing. Cuttable every 2" (49 mm). To be used on clean, smooth surfaces. Pressure must be applied for proper 3M™ tape adhesion.

Equiline Tape LED 3W



Part

L-TPELED-27HER-1

Description

Equiline 16.4' (5 m) Roll Tape LED 2700K

L-TPELED-35HER-1

Equiline 16.4' (5 m) Roll Tape LED 3500K

L-TPELED-48HER-1

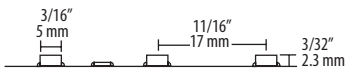
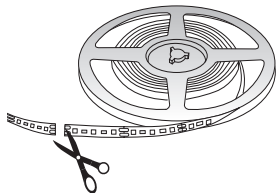
Equiline 16.4' (5 m) Roll Tape LED 4800K

L-TPELED-65HER-1

Equiline 16.4' (5 m) Roll Tape LED 6500K

Maximum continuous run is 16.4' (5 m). Maximum per power supply is 20' (6 m). Mounts with adhesive backing. Cuttable every 1" (25 mm). To be used on clean, smooth surfaces. Pressure must be applied for proper 3M™ tape adhesion.

Equiline Tape LED 4.4W



Part

L-TPELED-27VER-1

Description

Equiline 13' (3.96 m) Roll Tape LED 2700K

L-TPELED-35VER-1

Equiline 13' (3.96 m) Roll Tape LED 3500K

L-TPELED-48VER-1

Equiline 13' (3.96 m) Roll Tape LED 4800K

L-TPELED-65VER-1

Equiline 13' (3.96 m) Roll Tape LED 6500K

Maximum continuous run is 13' (3.96 m). Maximum per power supply is 13' (3.96 m). Mounts with adhesive backing. Cuttable every 2" (50 mm). To be used on clean, smooth surfaces. Pressure must be applied for proper 3M™ tape adhesion.

Power Supplies



For details see
Power Supplies on
Page 135.

Part

L-DC-ELT12-CON-1

Description

12W 12VDC Power Supply w/6 Snap Mounting Block*

L-DC-ELT18-CON-1

18W 12VDC Power Supply w/6 Snap Mounting Block*

L-DC-ELT60-CON-1

60W 12VDC Power Supply w/6 Snap Mounting Block*

L-DC-ELT6WP-CON-1

6W 12VDC Wall Mount Power Supply w/3 Snap Block*

L-DC-ELT15WP-CON-1

15W 12VDC Wall Mount Power Supply w/6 Snap Block*

L-DCE12D-CON-1

12VDC 12W Dimmable LED Power Supply

L-DCE50D-CON-1

12VDC 50W Dimmable LED Power Supply

* Dimmable on trailing edge (12V side). Mounting block and power cord are included.

FOR STARTER CORDS AND CONNECTORS SEE PAGE 100

12V COMPONENTS: POWER SUPPLIES, CONTROLLERS & MORE SEE PAGE 135.