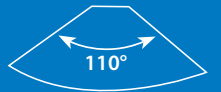




FlexTape 1.5W

FLEXIBLE LIGHTING



91 Lumens
per ft.
(298 per meter)

FlexTape 1.5W

Unique design makes FlexTape the most versatile LED lights on earth. Curve them under frosted glass to create a stunning display or run them under shelving for continuous illumination. Sold in 20' (6 m) rolls and cuttable every 2" (50 mm), the tape features an adhesive backing for easy peel-and-stick installation and the 1.5W/ft. lights produce long-lasting, low heat.



- ▶ Easy-to-use connectors (No soldering!)
Tight reliable connections



- ▶ Sold by the roll (20' roll)



- ▶ Strong 300 LSE 3M™ adhesive backing

Features:



- ▶ Avg. rated life: 50,000 hours*
- ▶ White color printed board maximizes light output
- ▶ Lower heat, longer life than competing brands
- ▶ Available in multiple color temperatures and colors
- ▶ Dimmable
- ▶ Commercial grade - 3 year warranty

*When adhered to a metal substrate

Typical Applications:

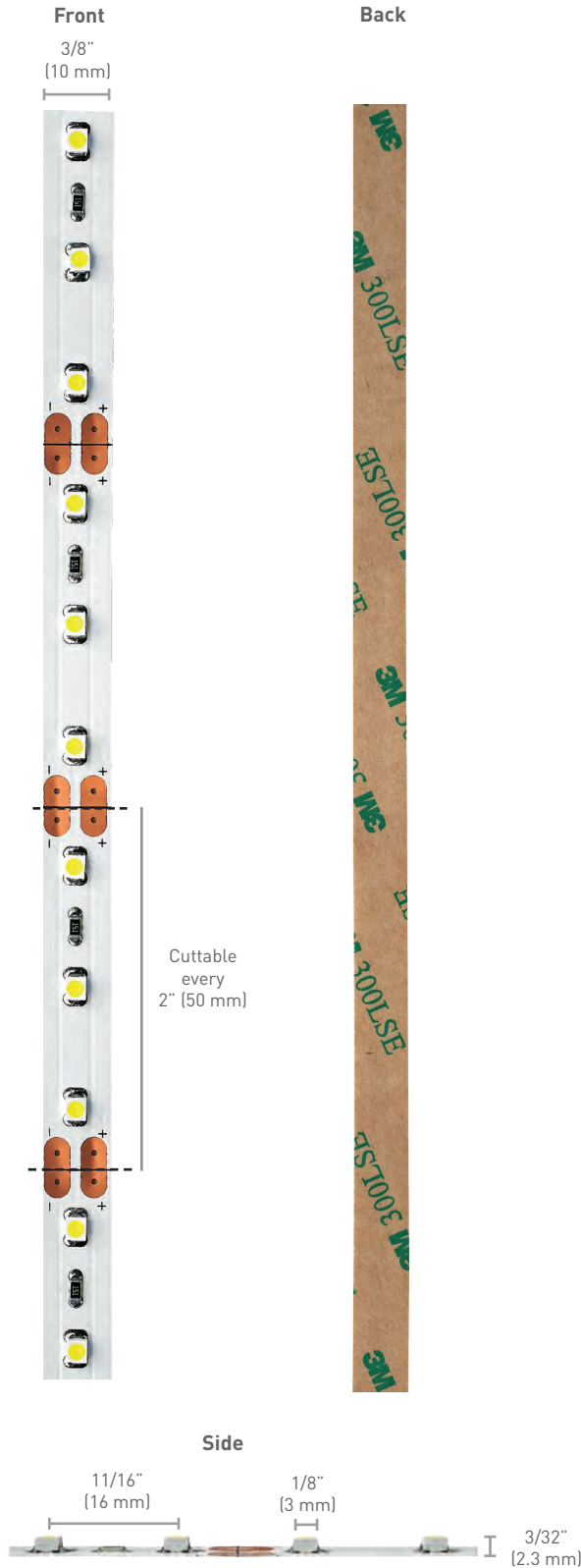
- ▶ Store fixtures
- ▶ Edge lighting
- ▶ Back lighting
- ▶ Accent lighting
- ▶ Cove lighting
- ▶ Toe kick
- ▶ Soffit





Dimensions:

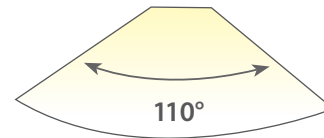
Actual Size



Specifications:

Wattage	1.5W/ft. (4.9W/m)
Lumens	91 per ft. (298 per m)
Efficacy (lm/W)	61
Input Voltage	12VDC
Lamp Life	50,000 Hours
Max Per 60W Power Supply	40' (12 m)
Max Continuous Run	20' (6 m)
Mounting	Surface
Warranty	3 Year
Certifications	

Beam Angle

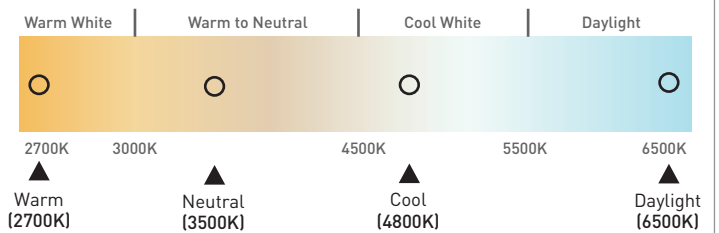


Photometric Data

	Height	Light Output	Beam Area
	1ft (.3 m)	32.70Fc (352lx)	3ft L x 2.8ft W (0.9 m L x 0.85 m W)
	3ft (.9 m)	3.63Fc (39.1lx)	8.9ft L x 8.5ft W (2.7 m L x 2.6 m W)
	6ft (1.8 m)	.91Fc (9.8lx)	17.7ft L x 17.1ft W (5.4 m L x 5.2 m W)

L-LED-FLXTPE-C Tested

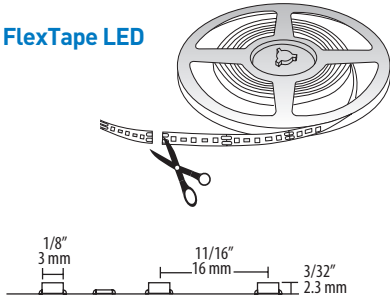
Color Temperature



IES data verified by Intertek testing lab.

Required Items

FlexTape LED



Part #	Description
L-LED-FLXTPE-WROLL-1	20' (6 m) 12VDC 2700K FlexTape Roll
L-LED-FLXTPE-NROLL-1	20' (6 m) 12VDC 3500K FlexTape Roll
L-LED-FLXTPE-CROLL-1	20' (6 m) 12VDC 4800K FlexTape Roll
L-LED-FLXTPE-DROLL-1	20' (6 m) 12VDC 6500K FlexTape Roll
L-LED-FLXTPE-GROLL-1	20' (6 m) 12VDC Green FlexTape Roll
L-LED-FLXTPE-RROLL-1	20' (6 m) 12VDC Red FlexTape Roll
L-LED-FLXTPE-BROLL-1	20' (6 m) 12VDC Blue FlexTape Roll

3/8 in.
10 mm

Maximum continuous run is 20' (6 m). Maximum per power supply is 40' (12 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.

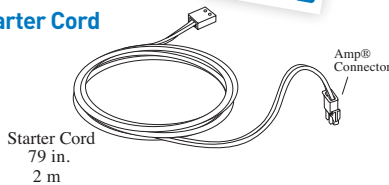
Power Supplies



For details see Power Supplies in the Components section.

FlexTape 1.5W works with all Tresco 12VDC power supplies.

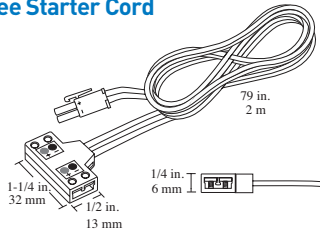
Starter Cord



Part #	Description
L-LED-TPEPKT-2M-1	79" (2 m) FlexTape Straight Starter Lead
L-TPEPKT-2IN-1	2" (50 mm) FlexTape Straight Starter Lead

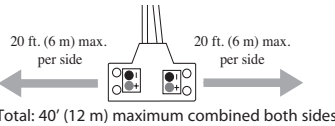
5/8" (16 mm) hole required.
Maximum linear run of Equiline Tape LED from one starter cord is 16.4' (5 m).

Tee Starter Cord



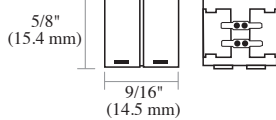
Part #	Description
L-LED-TPEPKT-2M-TEE-1	79" (2 m) FlexTape Tee Starter Lead

20' (6 m) maximum per side of Tee Starter, 40' (12 m) overall maximum per Tee Starter. 5/8" (16 mm) hole required.



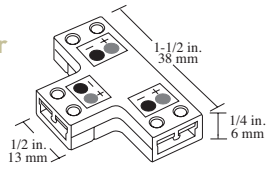
Optional Items

Back-to-Back Connector

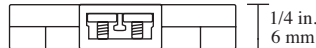


Part #	Description
L-TPELNK-BTB-1	Back-to-Back Connector

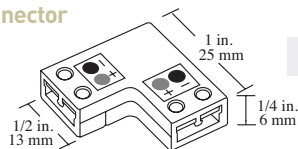
Tee Connector



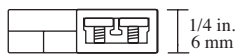
Part #	Description
L-LED-TPELNK-TEE-1	Tee Link Connector



Right Angle Connector



Part #	Description
L-LED-TPELNK-CON90-1	90° Link Connector



Jumper Cord



Part #	Description
L-LED-TPELNK-5-1	2" (5 cm) FlexTape Link Cord
L-LED-TPELNK-15-1	6" (15 cm) FlexTape Link Cord
L-LED-TPELNK-25-1	10" (25 cm) FlexTape Link Cord
L-LED-TPELNK-60-1	24" (60 cm) FlexTape Link Cord
L-LED-TPELNK-120-1	48" (120 cm) FlexTape Link Cord
L-LED-TPELNK-180-1	72" (180 cm) FlexTape Link Cord

Positive and negative contacts on FlexTape and FlexConnects should match-up to maintain proper polarity.





FlexTape 3W

FLEXIBLE LIGHTING



149 Lumens
per ft.
(489 per meter)

FlexTape 3W

High Output FlexTape has a low profile that can be used in many discreet locations. Each uses 3W of energy per foot and comes with an adhesive backing that allows easy mounting on any clean, flat surface. Sold in 16.4' (5 m) rolls, the tape is cuttable every 1" (25 mm) and features diodes placed 5/16" (7 mm) apart for greater coverage and illumination.



- ▶ Easy-to-use connectors (No soldering!)
Tight reliable connections



- ▶ Sold by the roll (16.4' roll)



- ▶ Strong 300 LSE 3M™ adhesive backing

Features:



- ▶ Avg. rated life: 50,000 hours*
- ▶ White color printed board maximizes light output
- ▶ Lower heat, longer life than competing brands
- ▶ Available in multiple color temperatures and colors
- ▶ Dimmable
- ▶ Commercial grade - 3 year warranty

*When adhered to a metal substrate

Typical Applications:

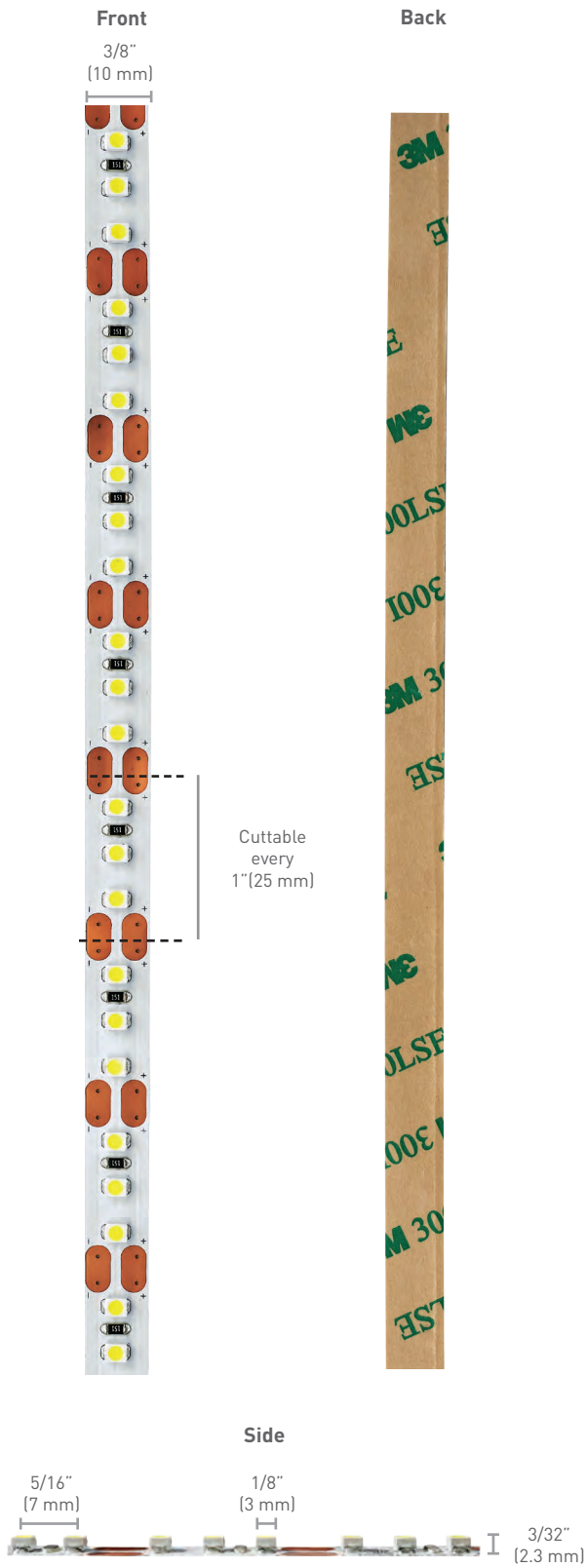
- ▶ Store fixtures
- ▶ Edge lighting
- ▶ Back lighting
- ▶ Accent lighting
- ▶ Cove lighting
- ▶ Toe kick
- ▶ Soffit





Dimensions:

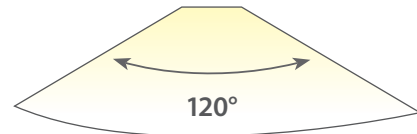
Actual Size



Specifications:

Wattage	3W/ft. (9.8 W/m)
Lumens	149 per ft. (489 per m)
Efficacy (lm/W)	50
Input Voltage	12VDC
Lamp Life	50,000 Hours
Max Per 60W Power Supply	20' (6 m)
Max Continuous Run	16.4' (5 m)
Mounting	Surface
Warranty	3 Year
Certifications	

Beam Angle

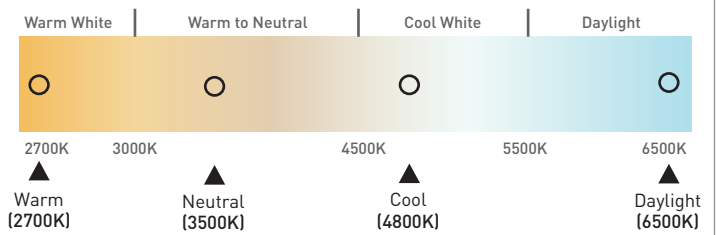


Photometric Data

	Height	Light Output	Beam Area
	1ft (.3 m)	52.30Fc (563lx)	3.1ft L x 3.1ft W (.94 m L x .94 m W)
	3ft (.9 m)	5.81Fc (62.5lx)	9.2ft L x 9.2ft W (2.8 m L x 2.8 m W)
	6ft (1.8 m)	1.45Fc (15.6lx)	18.5ft L x 18.4ft W (5.6 m L x 5.6 m W)

LED-FLXTPE-CHO Tested

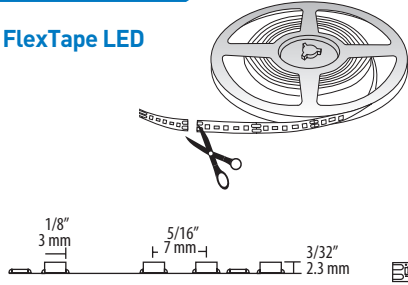
Color Temperature



IES data verified by Intertek testing lab.

Required Items

FlexTape LED



Part #	Description
L-LED-FLXTPE-WRHO-1	16.4' (5 m) 12VDC 2700K High Output FlexTape Roll
L-LED-FLXTPE-NRHO-1	16.4' (5 m) 12VDC 3500K High Output FlexTape Roll
L-LED-FLXTPE-CRHO-1	16.4' (5 m) 12VDC 4800K High Output FlexTape Roll
L-LED-FLXTPE-DRHO-1	16.4' (5 m) 12VDC 6500K High Output FlexTape Roll
L-LED-FLXTPE-RRHO-1	16.4' (5 m) 12VDC Red High Output FlexTape Roll
L-LED-FLXTPE-BRHO-1	16.4' (5 m) 12VDC Blue High Output FlexTape Roll

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.

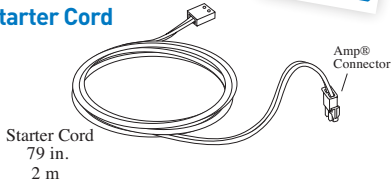
Power Supplies



For details see Power Supplies in the Components section.

FlexTape 3W works with all Tresco 12VDC power supplies.

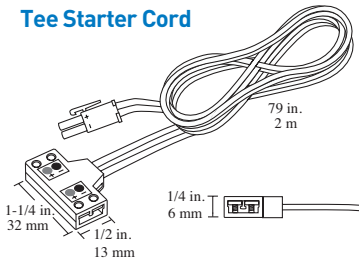
Starter Cord



Part #	Description
L-LED-TPEPKT-2M-1	79" (2 m) FlexTape Straight Starter Lead
L-TPEPKT-2IN-1	2" (50 mm) FlexTape Straight Starter Lead

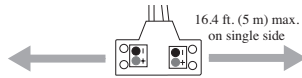
5/8" (16 mm) hole required.
Maximum linear run of Equiline Tape LED from one starter cord is 16.4' (5 m).

Tee Starter Cord



Part #	Description
L-LED-TPEPKT-2M-TEE-1	79" (2 m) FlexTape Tee Starter Lead

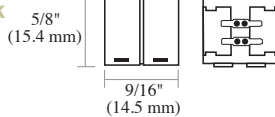
20' (6 m) maximum per starter, 16.4' (5 m) maximum continuous run on single side of Tee Starter.
5/8" (16 mm) hole required.



Total: 20' (6 m) maximum combined both sides

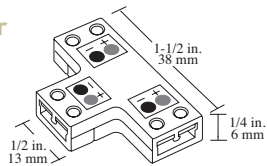
Optional Items

Back-to-Back Connector

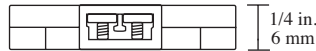


Part #	Description
L-TPELNK-BTB-1	Back-to-Back Connector

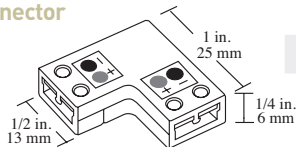
Tee Connector



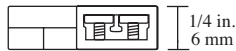
Part #	Description
L-LED-TPELNK-TEE-1	Tee Link Connector



Right Angle Connector



Part #	Description
L-LED-TPELNK-CON90-1	90° Link Connector



Jumper Cord



Part #	Description
L-LED-TPELNK-5-1	2" (5 cm) FlexTape Link Cord
L-LED-TPELNK-15-1	6" (15 cm) FlexTape Link Cord
L-LED-TPELNK-25-1	10" (25 cm) FlexTape Link Cord
L-LED-TPELNK-60-1	24" (60 cm) FlexTape Link Cord
L-LED-TPELNK-120-1	48" (120 cm) FlexTape Link Cord
L-LED-TPELNK-180-1	72" (180 cm) FlexTape Link Cord

Positive and negative contacts on FlexTape and FlexConnects should match-up to maintain proper polarity.





FlexTape 4.4W

FLEXIBLE LIGHTING



338 Lumens per ft.
(1109 per meter)

Grab attention by adding our ultra-bright 4.4W LED tape to your next project. The thin and flexible design makes installation around corners, under shelves, and around cabinets effortless. Guaranteed to outshine and outlast other tapes, our 4.4W FlexTape is rigorously tested, ensuring quality, durability and consistent lighting.



- ▶ Easy-to-use connectors (No soldering!)
Tight reliable connections



- ▶ Sold by the roll (13' roll)



- ▶ Strong 300 LSE 3M™ adhesive backing

Features:



- ▶ Avg. rated life: 50,000 hours*
- ▶ White color tape maximizes light output
- ▶ Lower heat, longer life than competing brands
- ▶ Available in multiple color temperatures
- ▶ Dimmable
- ▶ Commercial grade - 3 year warranty

*When adhered to a metal substrate

Typical Applications:

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





Dimensions:

Actual Size

Front
3/8"
(10 mm)

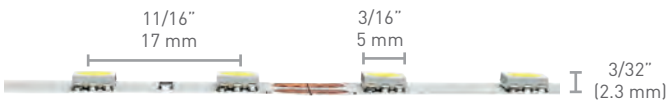


Back



Cuttable every 2" (50 mm)

Side

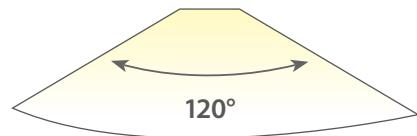


3/32"
(2.3 mm)

Specifications:

Wattage	4.4W/ft. (14.4 m/ft.)
Lumens	338 per ft. (1109 per m)
Efficacy (lm/W)	77
Input Voltage	12VDC
Lamp Life	50,000 Hours
Max Per 60W Power Supply	13' (3.96 m)
Max Continuous Run	13' (3.96 m)
Mounting	Surface
Warranty	3 Year
Certifications	

Beam Angle

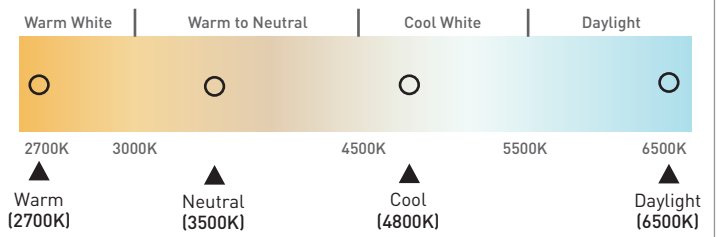


Photometric Data

	Height	Light Output	Beam Area
	1ft (.3 m)	119.70Fc (1288.4lx)	2.9ft L x 2.9ft W (.88 m L x .88 m W)
	3ft (.9 m)	13.30Fc (143.2lx)	8.7ft L x 8.8ft W (2.7 m L x 2.7 m W)
	6ft (1.8 m)	3.30Fc (35.5lx)	17.4ft L x 17.7ft W (5.3 m L x 5.4 m W)

L-FLXTPE-48VR-1 Tested

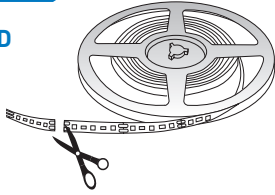
Color Temperature



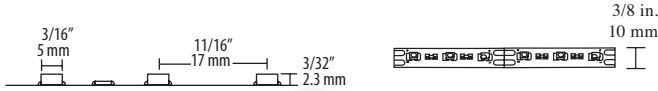
IES data verified by Intertek testing lab.

Required Items

FlexTape LED



Part #	Description
L-FLXTPE-WRV-1	13' (4 m) 12VDC 2700K High Output FlexTape Roll
L-FLXTPE-NRV-1	13' (4 m) 12VDC 3500K High Output FlexTape Roll
L-FLXTPE-CRV-1	13' (4 m) 12VDC 4800K High Output FlexTape Roll
L-FLXTPE-DRV-1	13' (4 m) 12VDC 6500K High Output FlexTape Roll



Maximum continuous run is 13' (4 m). Maximum per power supply is 13' (4 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.

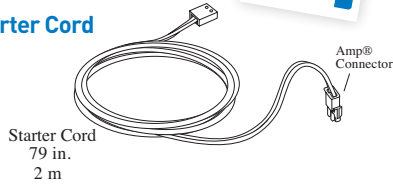
Power Supplies



For details see Power Supplies in the Components section.

FlexTape 4.4W works with all Treesco 12VDC power supplies.

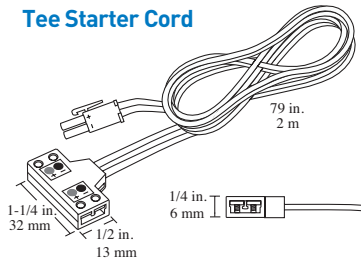
Starter Cord



Part #	Description
L-LED-TPEPKT-2M-1	79" (2 m) FlexTape Straight Starter Lead
L-TPEPKT-2IN-1	2" (50 mm) FlexTape Straight Starter Lead

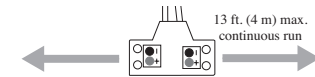
5/8" (16 mm) hole required.
Maximum linear run of Equiline Tape LED from one starter cord is 16.4' (5 m).

Tee Starter Cord



Part #	Description
L-LED-TPEPKT-2M-TEE-1	79" (2 m) FlexTape Tee Starter Lead

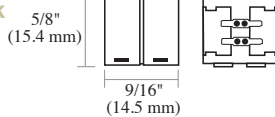
13' (4 m) maximum per starter, 13' (4 m) maximum continuous run.
5/8" (16 mm) hole required.



Total: 13' (4 m) maximum combined both sides

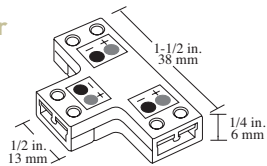
Optional Items

Back-to-Back Connector



Part #	Description
L-TPELNK-BTB-1	Back-to-Back Connector

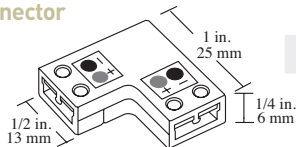
Tee Connector



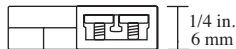
Part #	Description
L-LED-TPELNK-TEE-1	Tee Link Connector



Right Angle Connector



Part #	Description
L-LED-TPELNK-CON90-1	90° Link Connector



Jumper Cord



Part #	Description
L-LED-TPELNK-5-1	2" (5cm) FlexTape Link Cord
L-LED-TPELNK-15-1	6" (15cm) FlexTape Link Cord
L-LED-TPELNK-25-1	10" (25cm) FlexTape Link Cord
L-LED-TPELNK-60-1	24" (60cm) FlexTape Link Cord
L-LED-TPELNK-120-1	48" (120cm) FlexTape Link Cord
L-LED-TPELNK-180-1	72" (180cm) FlexTape Link Cord

Positive and negative contacts on FlexTape and FlexConnects should match-up to maintain proper polarity.





EquiLine Tape LED 1.5W

FLEXIBLE LIGHTING

EquiLine Tape LED 1.5W

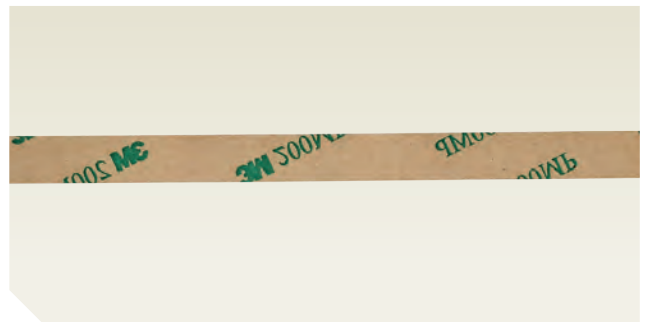
The low profile and flexibility of our EquiLine Tape LED makes it the perfect light for displays, signs and perimeter lighting. Our economical 1.5W LED tape is sold by the roll, cut to length every 2" (50 mm), and has adhesive backing for effortless installation.



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



- ▶ Sold by the roll (20' 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:

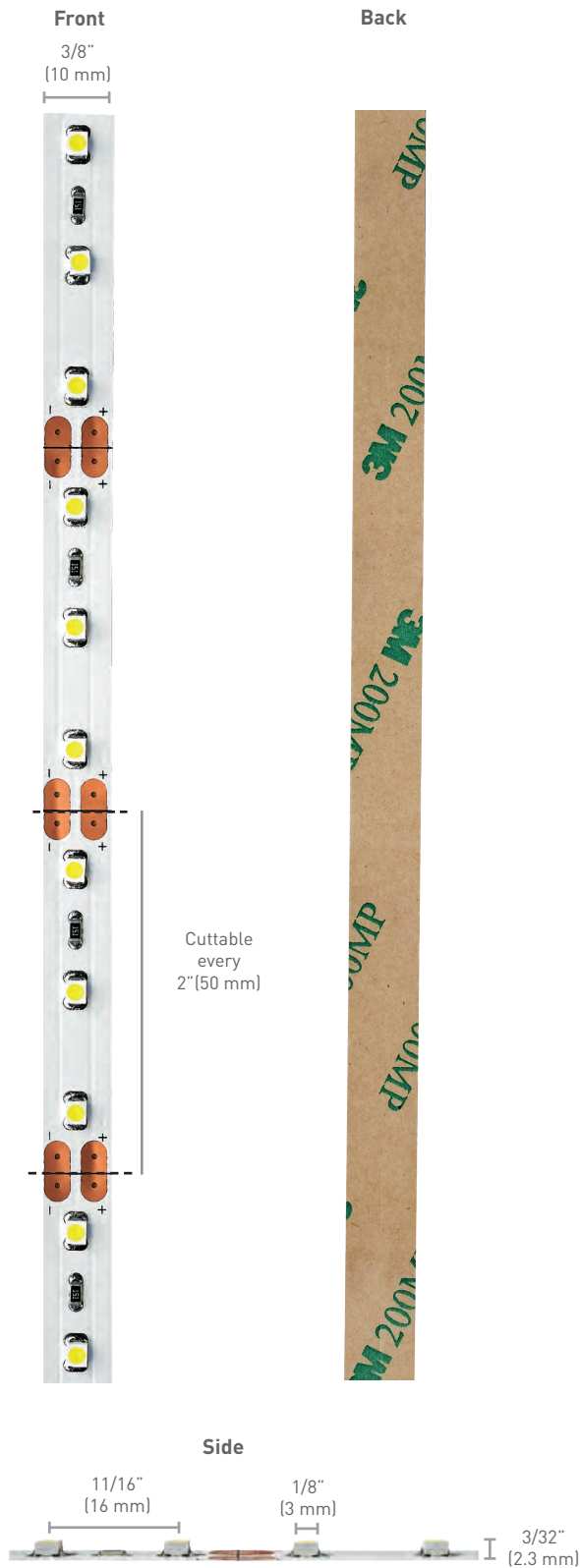
- ▶ Store fixtures
- ▶ Edge lighting
- ▶ Back lighting
- ▶ Accent lighting
- ▶ Cove lighting
- ▶ Toe kick
- ▶ Soffit



▲ Scan for more info

Dimensions:

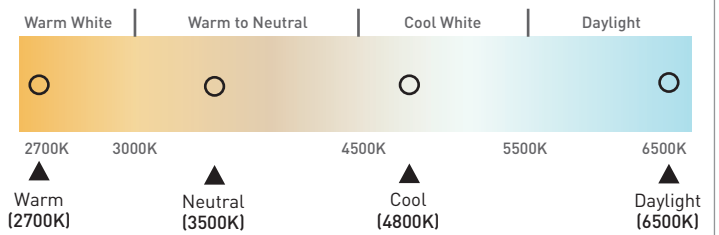
Actual Size



Specifications:

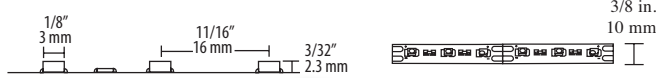
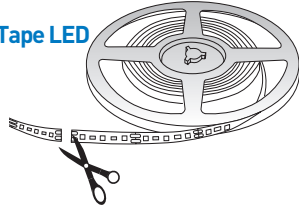
Wattage	1.5W
Input Voltage	12VDC
Lamp Life	25,000 Hour
Max Per 60W Power Supply	40' (12 m)
Max Continuous Run	20' (6 m)
Mounting	Surface
Warranty	1 Year
Certifications	

Color Temperature



Required Items

Equiline Tape LED



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.

Part #	Description
L-TPELED-27SER-1	20' (6 m) 12VDC 2700 Equiline Tape LED Roll
L-TPELED-35SER-1	20' (6 m) 12VDC 3500K Equiline Tape LED Roll
L-TPELED-48SER-1	20' (6 m) 12VDC 4800K Equiline Tape LED Roll
L-TPELED-65SER-1	20' (6 m) 12VDC 6500K Equiline Tape LED Roll

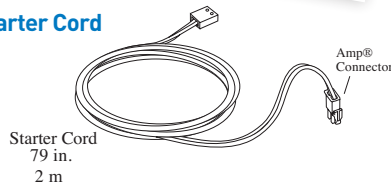
Power Supplies



For details see Power Supplies in the Components section.

Equiline Tape LED 1.5W works with all Treco 12VDC power supplies.

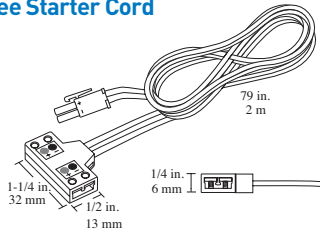
Starter Cord



Part #	Description
L-LED-TPEPKT-2M-1	79" (2 m) FlexTape Straight Starter Lead
L-TPEPKT-2IN-1	2" (50 mm) FlexTape Straight Starter Lead

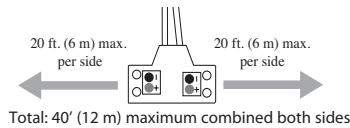
5/8" (16 mm) hole required.
Maximum linear run of Equiline Tape LED from one starter cord is 16.4' (5 m).

Tee Starter Cord



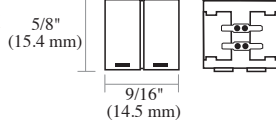
Part #	Description
L-LED-TPEPKT-2M-TEE-1	79" (2 m) FlexTape Tee Starter Lead

20' (6 m) maximum per side of Tee Starter, 40' (12 m) overall maximum per Tee Starter. 5/8" (16 mm) hole required



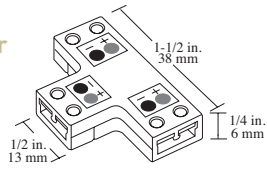
Optional Items

Back-to-Back Connector

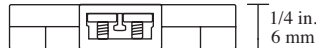


Part #	Description
L-TPELNK-BTB-1	Back-to-Back Connector

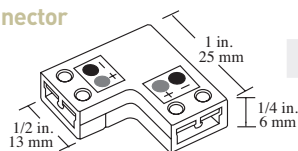
Tee Connector



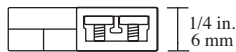
Part #	Description
L-LED-TPELNK-TEE-1	Tee Link Connector



Right Angle Connector



Part #	Description
L-LED-TPELNK-CON90-1	90° Link Connector



Jumper Cord



Part #	Description
L-LED-TPELNK-5-1	2" (5 cm) FlexTape Link Cord
L-LED-TPELNK-15-1	6" (15 cm) FlexTape Link Cord
L-LED-TPELNK-25-1	10" (25 cm) FlexTape Link Cord
L-LED-TPELNK-60-1	24" (60 cm) FlexTape Link Cord
L-LED-TPELNK-120-1	48" (120 cm) FlexTape Link Cord
L-LED-TPELNK-180-1	72" (180 cm) FlexTape Link Cord

Positive and negative contacts on Tape LED and FlexConnects should match-up to maintain proper polarity.





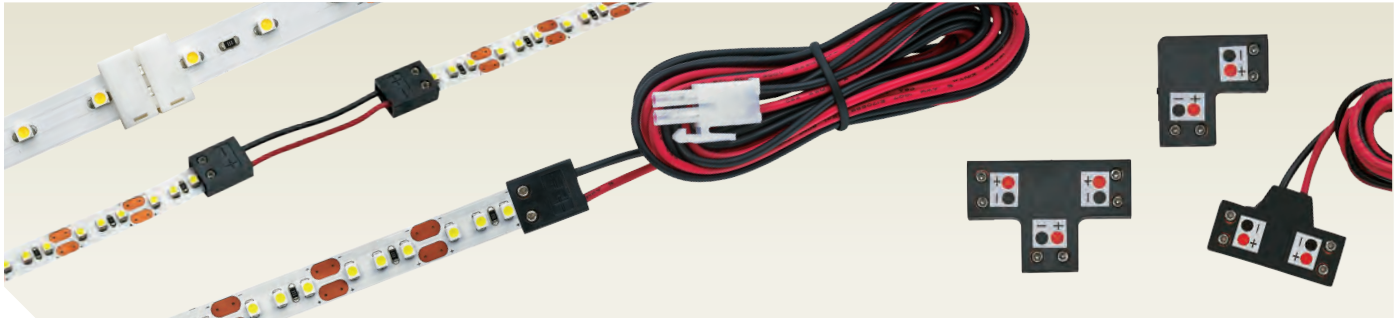
EquiLine Tape LED 3W

FLEXIBLE LIGHTING



EquiLine Tape LED 3W

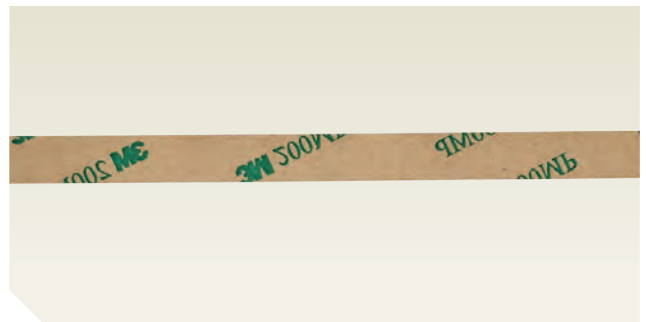
Our 3W Equiline Tape LED is easy to mount with peel-and-stick backing and features a low profile for use in commercial and home projects. With the ability to cut to size every 1" (25 mm), this flexible tape is the economical, highly customizable solution to your lighting needs.



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



▶ Sold by the roll (16.4' 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

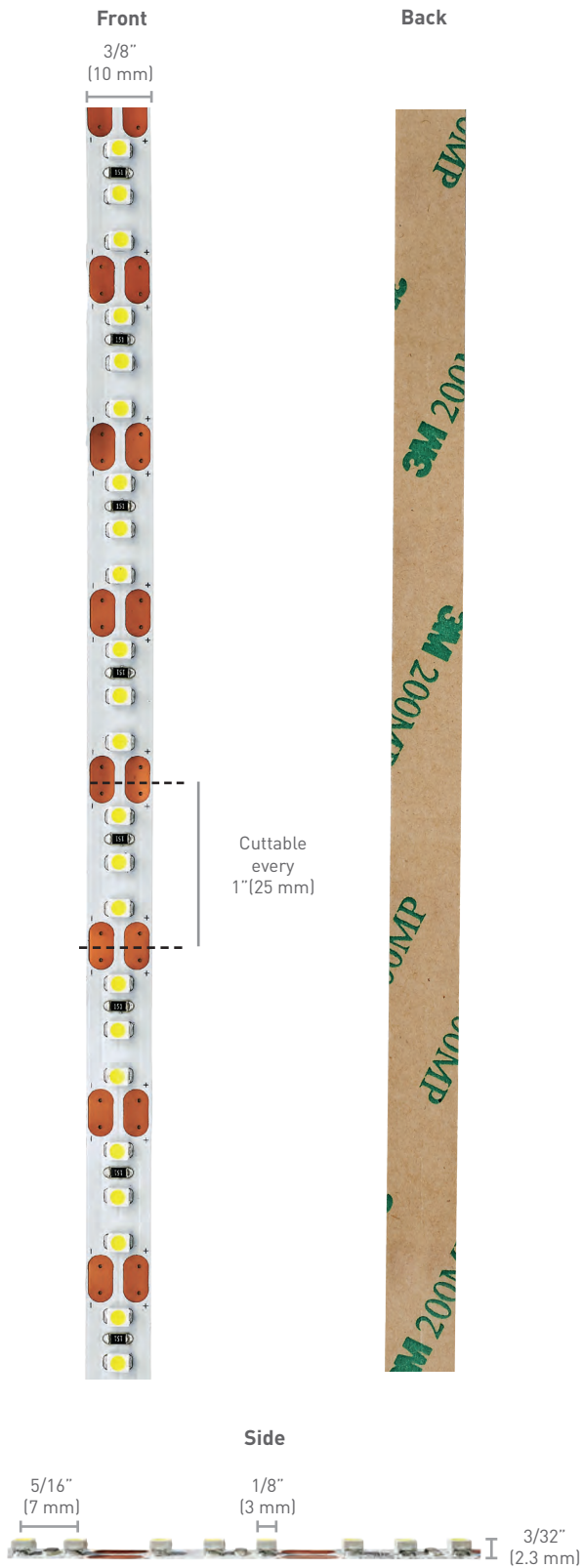
Typical Applications:

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



Dimensions:

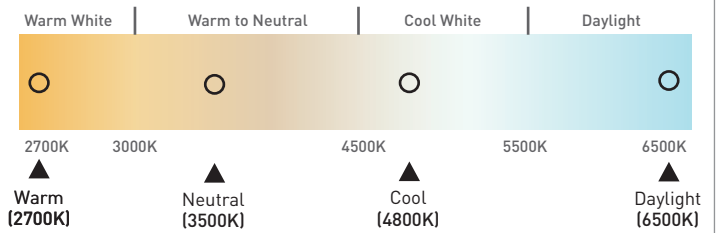
Actual Size



Specifications:

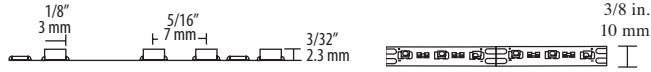
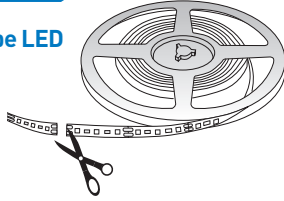
Wattage	3W
Input Voltage	12VDC
Lamp Life	25,000 Hours
Max Per 60W Power Supply	20' (6 m)
Max Continuous Run	16.4' (5 m)
Mounting	Surface
Warranty	1 Year
Certifications	

Color Temperature



Required Items

Equiline Tape LED



Part #	Description
L-TPELED-27HER-1	16.4' (5 m) 12VDC 2700K Equiline Tape LED Roll
L-TPELED-35HER-1	16.4' (5 m) 12VDC 3500K Equiline Tape LED Roll
L-TPELED-48HER-1	16.4' (5 m) 12VDC 4800K Equiline Tape LED Roll
L-TPELED-65HER-1	16.4' (5 m) 12VDC 6500K Equiline Tape LED Roll

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.

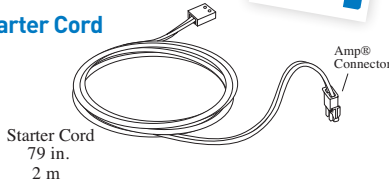
Power Supplies



For details see Power Supplies in the Components section.

Equiline Tape LED 3W works with all Tresco 12VDC power supplies.

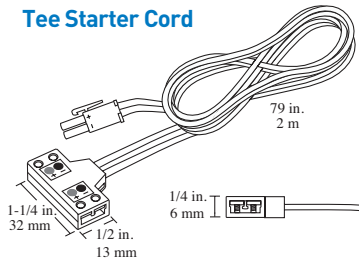
Starter Cord



Part #	Description
L-LED-TPEPKT-2M-1	79" (2 m) FlexTape Straight Starter Lead
L-TPEPKT-2IN-1	2" (50 mm) FlexTape Straight Starter Lead

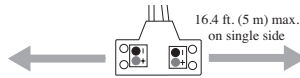
5/8" (16 mm) hole required.
Maximum linear run of Equiline Tape LED from one starter cord is 16.4' (5 m).

Tee Starter Cord



Part #	Description
L-LED-TPEPKT-2M-TEE-1	79" (2 m) FlexTape Tee Starter Lead

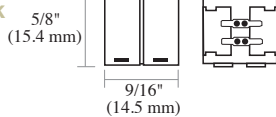
20' (6 m) maximum per starter, 16.4' (5 m) maximum continuous run on single side of Tee Starter.
5/8" (16 mm) hole required.



Total: 20' (6 m) maximum combined both sides

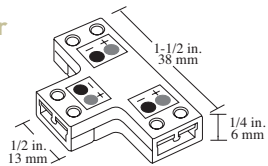
Optional Items

Back-to-Back Connector



Part #	Description
L-TPELNK-BTB-1	Back to Back Connector

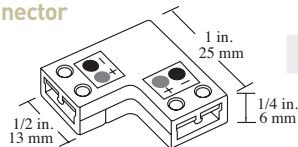
Tee Connector



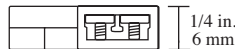
Part #	Description
L-LED-TPELNK-TEE-1	Tee Link Connector



Right Angle Connector



Part #	Description
L-LED-TPELNK-CON90-1	90° Link Connector



Jumper Cord



Part #	Description
L-LED-TPELNK-5-1	2" (5 cm) FlexTape Link Cord
L-LED-TPELNK-15-1	6" (15 cm) FlexTape Link Cord
L-LED-TPELNK-25-1	10" (25 cm) FlexTape Link Cord
L-LED-TPELNK-60-1	24" (60 cm) FlexTape Link Cord
L-LED-TPELNK-120-1	48" (120 cm) FlexTape Link Cord
L-LED-TPELNK-180-1	72" (180 cm) FlexTape Link Cord

Positive and negative contacts on Tape LED and FlexConnects should match-up to maintain proper polarity.



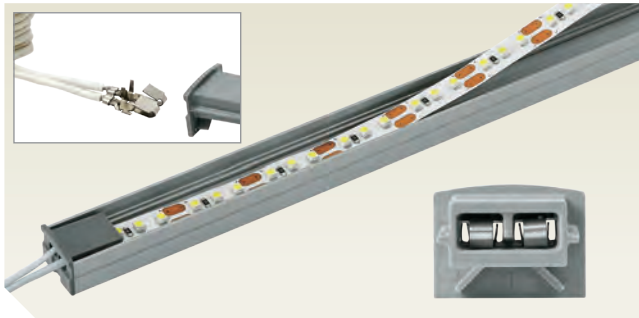


Infinex

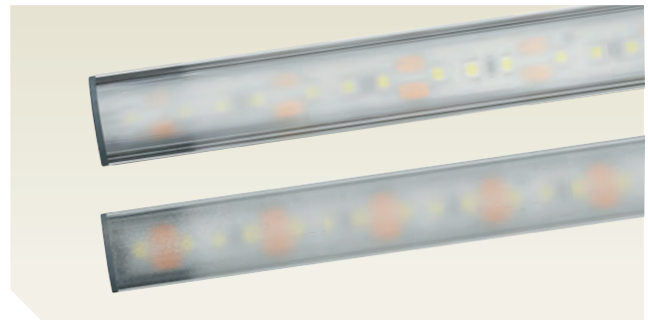


Infinex is the innovative, patent-pending LED aluminum extrusion system by Tresco Lighting. Gone are the days of set fixture sizes – simply choose your style, cut to desired length and assemble to create a customized LED fixture. Designed by our in-house engineers and made in the USA, Infinex carries a UL safety certification and is available in five profiles with an array of installation options.

Infinex is designed for easy DIY application. We also offer prefabricated custom solutions with a minimum quantity order.



▶ FlexTape slides into proprietary power feed end cap



▶ Clear and frosted diffusers snap on/off for easy installation and removal
Diode blending film available for clear diffusers



▶ Five unique profiles to choose from

Mounting Types

SCREW



U-CLIP



MAGNET



RECESSED



Available Finishes:



Aluminum (AL)



▲ Scan for more info



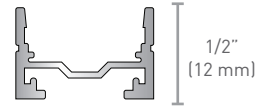
Extrusion Styles and Features

▶▶▶ **SQUARE**

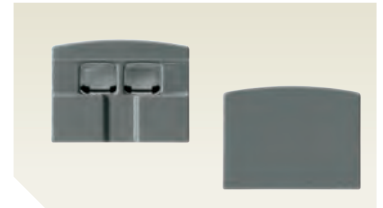
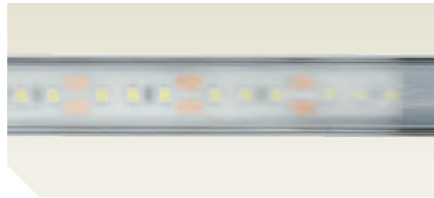
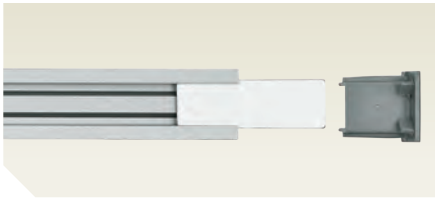
Top View



Profile



MOUNTING



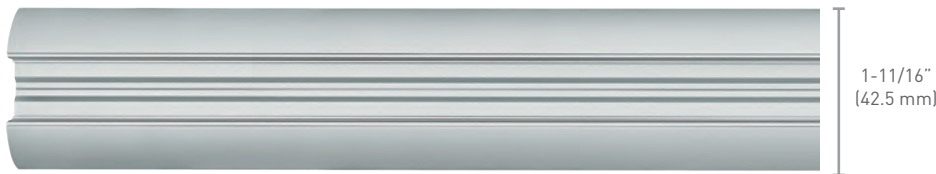
End Caps
Sold Separately

Features

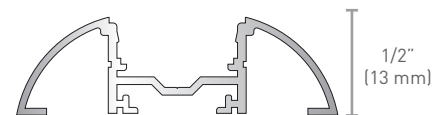
- ▶ Surface mounted using magnets, U-Clips, or screws.
- ▶ Easily slide magnets into channel on bottom of light.

▶▶▶ **CURVE**

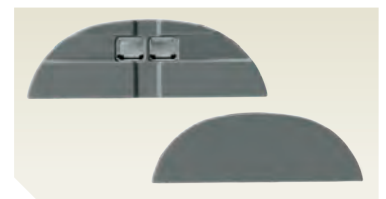
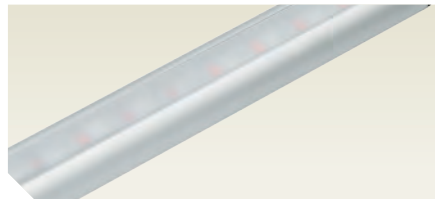
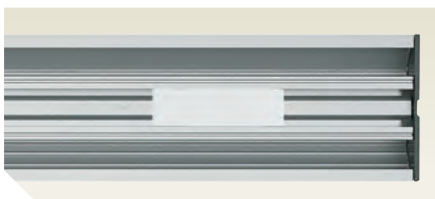
Top View



Profile



MOUNTING



End Caps
Sold Separately

Features

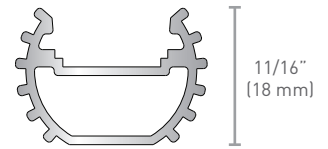
- ▶ Surface mounted using magnets, U-Clips, or screws.
- ▶ Easily slide magnets into channel on bottom of light.

▶▶▶ **ROUND**

Top View



Profile



MOUNTING



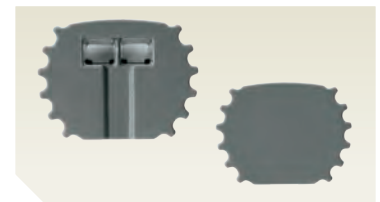
0°



15°



30°



End Caps
Sold Separately

Features

- ▶ U-Clip mounting allows fixture to be rotated in 15° increments either direction (30°, 15°, 0°, -15°, -30°)

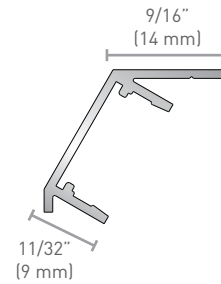
▶▶▶ **ANGLE**

Top View



1-1/8"
(28.5 mm)

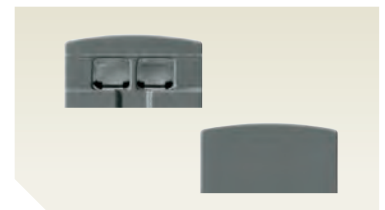
Profile



MOUNTING



30° Angle



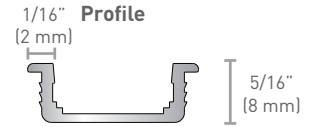
End Caps
Sold Separately

Features

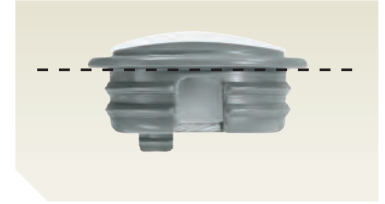
- ▶ For corner mounting with screws only
- ▶ Fixture directs light at 30° angle

▶▶▶ RECESSED

Top View



MOUNTING



End Caps
Sold Separately

Features

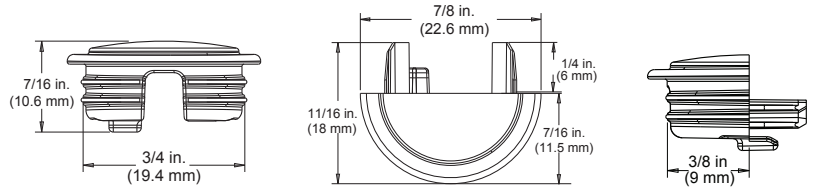
- ▶ Grooved sides allow extrusion to pressure fit into place*
- ▶ Uses standard FlexTape starter lead

*With Endcap: Route a channel in wood 21/64" (8.33 mm) depth minimum x .750" (19 mm) width and pressure fit this extrusion in place.

Without Endcap: Route a channel in wood 9/32" (7.14 mm) depth minimum x .750" (19 mm) width and pressure fit this extrusion in place.

Recessed extrusion uses standard FlexTape starter lead. (L-LED-TPEPKT-2M-1)

Recessed End Cap Dimensions:

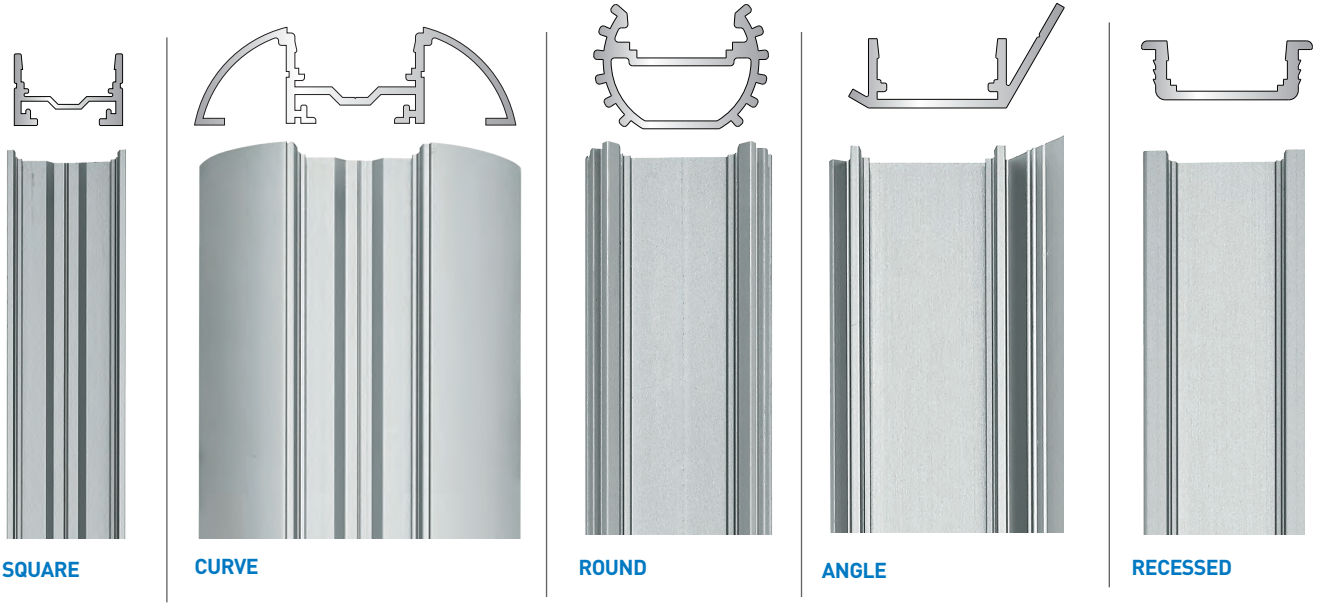


- ▶ All five extrusions shown with end caps and diffuser.

INFINEX IN 4 STEPS

1 CHOOSE YOUR STYLE

► Five unique profiles to choose from!



SQUARE

CURVE

ROUND

ANGLE

RECESSED

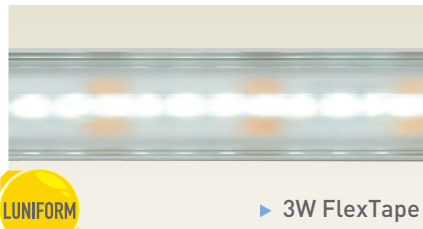
2 CHOOSE YOUR FLEXTAPE & DIFFUSERS

► For FlexTape options see the 12VDC Flexible section.

CLEAR DIFFUSER



CLEAR DIFFUSER WITH OPTIONAL DIODE BLENDING AND GLARE REDUCING FILM



FROSTED DIFFUSER

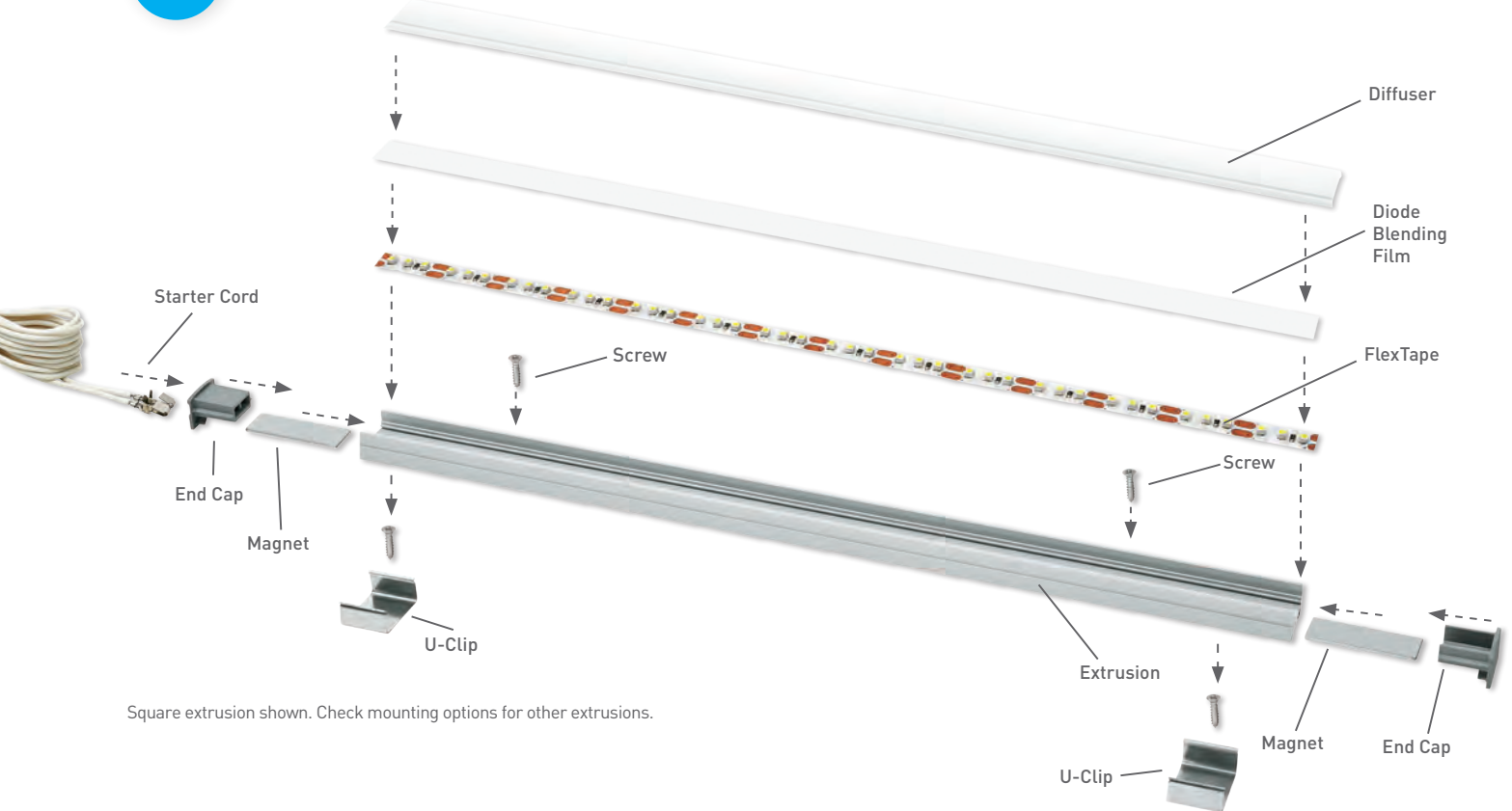


3 CUT TO SIZE

Aluminum extrusions can be cut on a variety of equipment. For the best performance and longest life, use a saw blade designed for non-ferrous, thin stock, on your miter saw. It is also highly recommended to cut extrusion with diffuser securely attached via clamps, tape, stretch wrap etc. to prevent unwanted cracking of diffuser.



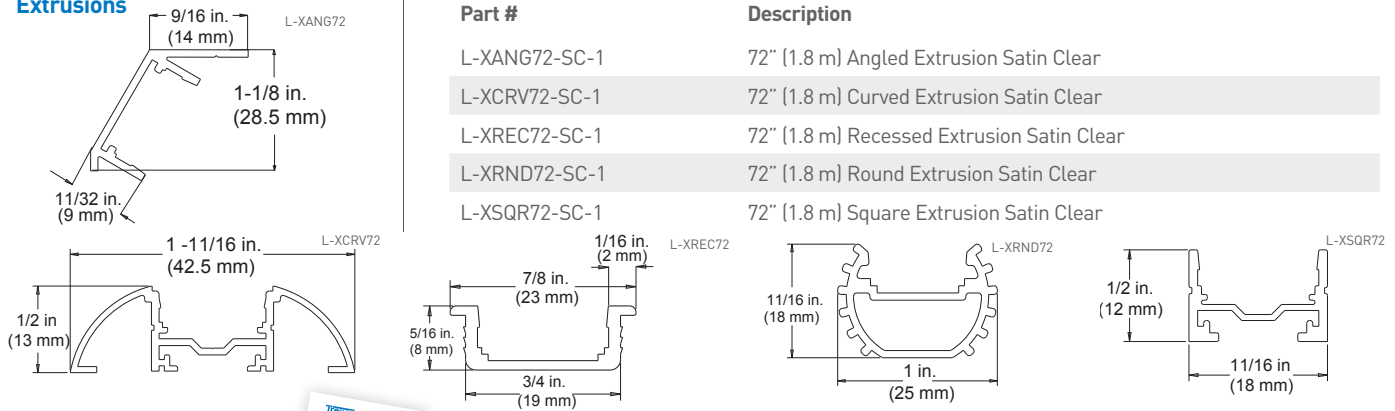
4 ASSEMBLE



Square extrusion shown. Check mounting options for other extrusions.

Required Items

Extrusions



Part #	Description
L-XANG72-SC-1	72" (1.8 m) Angled Extrusion Satin Clear
L-XCRV72-SC-1	72" (1.8 m) Curved Extrusion Satin Clear
L-XREC72-SC-1	72" (1.8 m) Recessed Extrusion Satin Clear
L-XRND72-SC-1	72" (1.8 m) Round Extrusion Satin Clear
L-XSQR72-SC-1	72" (1.8 m) Square Extrusion Satin Clear

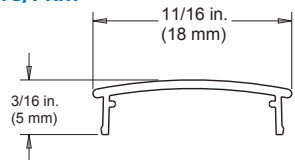
Power Supplies



For details see Power Supplies in the Components section.

Infinex works with all Tresco 12VDC power supplies.

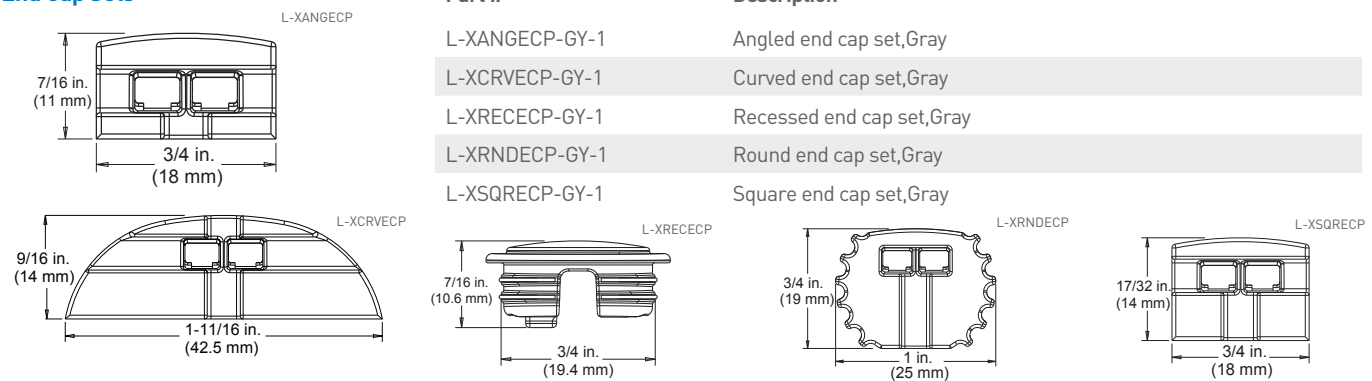
Diffusers/Film



Part #	Description
L-X72-DIFF-CL-1	72" (1.8 m) Diffuser Clear
L-X72-DIFF-FR-1	72" (1.8 m) Diffuser Frosted
L-X72-DBF-1	72" (1.8 m) Diode Blending Film

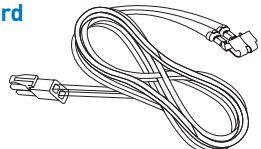
Diode Blending Film to be used with clear diffuser only.

End Cap Sets



Part #	Description
L-XANGECP-GY-1	Angled end cap set, Gray
L-XCRVECP-GY-1	Curved end cap set, Gray
L-XRECECP-GY-1	Recessed end cap set, Gray
L-XRNDECP-GY-1	Round end cap set, Gray
L-XSQRECP-GY-1	Square end cap set, Gray

Starter Cord

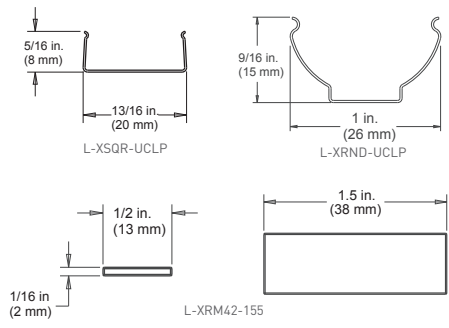


Part #	Description
L-XPKT-2M-WH-1	79" (2 m) Starter Cord White
L-XPKT-2M-BL-1	79" (2 m) Starter Cord Black

To be used on Square, Curved, Round, and Angled extrusions only. Recessed extrusion uses standard FlexTape starter lead. (L-LED-TPEPKT-2M-1)

Optional Items

U-Clips/Magnets



Part #	Description
L-XRND-UCLP-1	Round U-Clips Set (2 Clips)
L-XSQR-UCLP-1	Square/Curved U-Clips Set (2 Clips)
L-XRM42-155-1	Set of 2 Magnets

One U-Clip/magnet is recommended for every 1' (.3 m) of extrusion. No. #4 Phillips flat head screws are include with each U-Clip set.



Additional optional items available in the Components section:

