



COB FLEXTAPE®

Chip on Board or "COB" LED tape is the latest advancement in tape lighting. With diodes directly mounted on a printed circuit board and a continuous fortified coating, this flexible, high density LED lighting strip creates our Luniform look without dark spots – no covers or filters needed!



12VDC

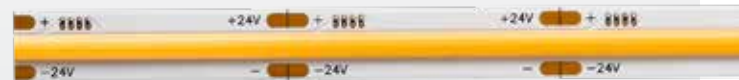


4.4W/ft.
(14.5W/m)

245 Lumens
per ft.
(809 per meter)



24VDC



5.5W/ft.
(18.1W/m)

420 Lumens
per ft.
(1386 per meter)

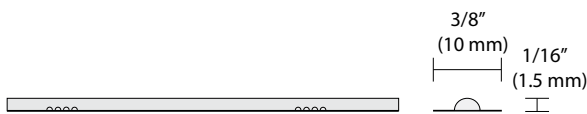


Sold by the roll

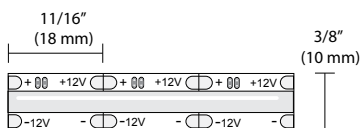


Strong 300 LSE 3M™ adhesive backing

Dimensions:



12VDC



24VDC



Features:

New generation of tape lighting with encapsulated diodes to protect from splashes, dust and moisture

115° beam angle excellent for illuminating store fixtures, backlighting, edge lighting and more

Cutttable and linkable with our standard FlexTape® link cords, tee connector and 90-degree connector

Available in 2700K, 3000K, 3500K, 4800K or 6500K

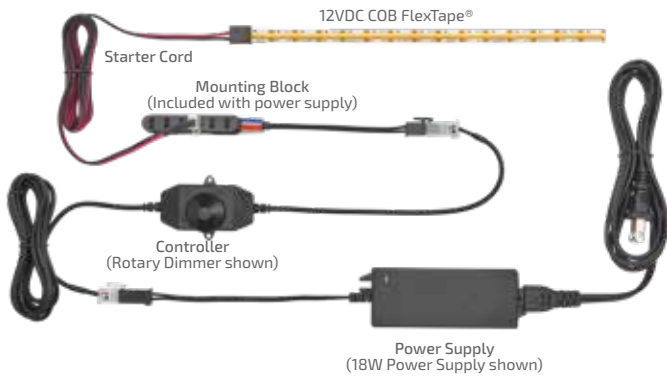
Low-profile 300 LSE adhesive 3M™ backing allows versatility to install in a multitude of places

Dimmable with optional controllers (sold separately)

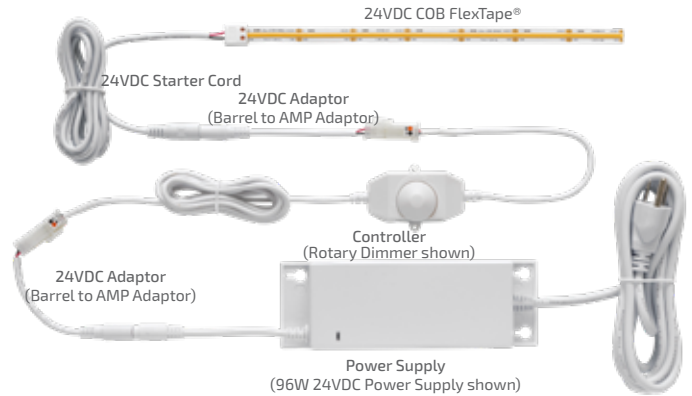
5-year commercial-grade warranty

Typical Setup:

12VDC



24VDC



12/24VDC Power Supplies

12VDC Power Supplies work with 12VDC COB FlexTape®, 24VDC Power Supplies work with 24VDC COB FlexTape®. See Specification Guide for all options.

12VDC COB FlexTape® and Required Starter Cord Options

12VDC COB FlexTape® 4.4W



Part #

LFLXCOB1227RV
LFLXCOB1230RV
LFLXCOB1248RV

12VDC Starter Cord for Single Color Tape



Part #

LLEDTPEPKT2M
LTPEPKT2IN

12VDC Tee Starter Cord for Single Color Tape



Part #

LLEDTPEPKT2MTEE

12VDC Extension Lead (Optional)



Part #

LLEDLINKD8
LLEDLINKD15
LLEDLINKD25
LLEDLINKD60
LLEDLINKD120
LLEDLINKD180
LLEDLINKD245

24VDC COB FlexTape® and Required Starter Cord Options

24VDC COB FlexTape® 5.5W



Part #

LFLXCOB2427RU
LFLXCOB2430RU
LFLXCOB2448RU

24VDC Starter Cord for COB



Part #

L24B2SPKT2M

24VDC Tee Starter Cord for COB



Part #

L24B2SPKT2MTEE

24VDC Extension Lead (Optional)



Part #

L24BBEXT1M
L24BBEXT2M
L24BBEXT3M

12VDC 24VDC COB FlexTape® Optional Components

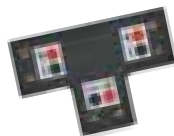
12/24VDC Link Cord for Single Color Tape



Part #

LLEDTPELNK5
LLEDTPELNK15
LLEDTPELNK25
LLEDTPELNK60
LLEDTPELNK120
LLEDTPELNK180

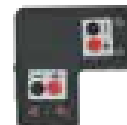
12/24VDC Tee Connector for Single Color Tape



Part #

LLEDTPELNKTEE

12/24VDC Right Angle Connector for Single Color Tape



LLEDTPELNKCON90

Part #



2700K



3500K



6500K



WHITE TUNABLE FLEXTAPE®

Changing your light source's color temperature is easy with Tresco® Lighting's White Tunable CCT FlexTape®. Select between a warmer temperature that highlights natural wood grains and earth tones or cool to highlight whites. Eliminate the guesswork and get the LED that pairs perfectly with your general lighting and overall design.

3W/ft.
(9.8W/m)



Precision tuning



Tunable remote controls
(sold separately)

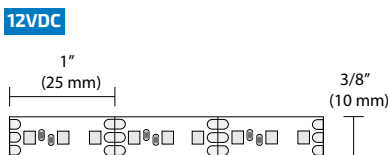
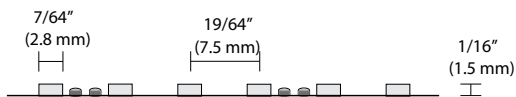


12VDC



24VDC

Dimensions:



Features:

115-degree beam spread excellent for illuminating cabinets, displays, store fixtures and more

High output at 345 lumens per ft.

Cuttable and linkable with simple FlexConnect connectors and DIY accessories allowing customization for your project

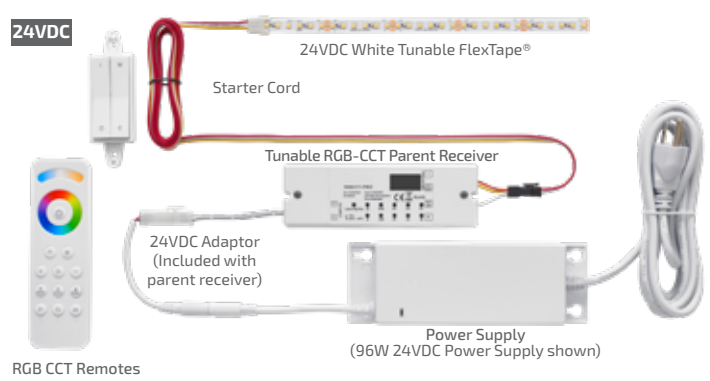
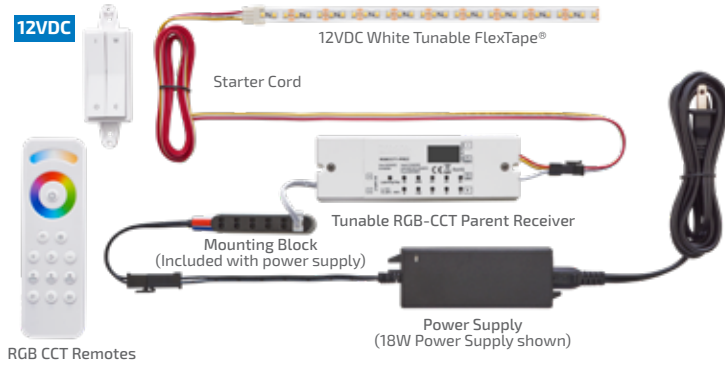
Precision tuning from Warm (2700K) to Cool (6500K) with parent controller/receiver (sold separately)

Dimmable with optional tunable wireless remote or wall dimmer (sold separately)

Low-profile 300 LSE adhesive 3M™ backing allows versatility to install in a multitude of places

5-year commercial-grade warranty

Typical Setup:



12/24VDC Power Supplies

12VDC Power Supplies work with 12VDC CCT FlexTape®, 24VDC Power Supplies work with 24VDC CCT FlexTape®. See Specification Guide for all options.

White Tunable (CCT) FlexTape® and Required Components

12/24VDC White Tunable FlexTape®



Part #

- LFLXTPE12CCT
- LFLXTPE24CCT

12/24VDC RGB-CCT Parent Receiver



Part #

- LRGCCT1PREC

White Tunable (CCT) FlexTape® Optional Components

12/24VDC Starter CCT Extension Leads



Part #

- LCCTEXT60
- LCCTEXT120

12/24VDC CCT DIY Wire and Terminal Block



Part #

- LCCTWIRE25
- LBS4PBL

Wire and terminal block can be used as a DIY option to create longer extensions.

12/24VDC RGB-CCT Child Receiver



Part #

- LRGCCTRM1

12/24VDC RGB-CCT Remotes



Part #

- LRGCCT1CREC
- LWLCCTWH

12/24VDC 6 Output Adaptor

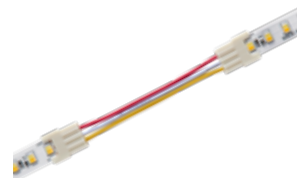


Part #

- L4P60

Connects to output of parent receiver to control multiple lines of tape.

12/24VDC CCT Link Cords



Part #

- LTPELNK5CCT
- LTPELNK15CCT
- LTPELNK25CCT
- LTPELNK60CCT
- LTPELNK120CCT
- LTPELNK180CCT



RGB TUNABLE FLEXTAPE®



STANDARD

Creating dramatic lighting with 16 million color combinations is now a reality with RGB Standard color-changing FlexTape®. Created and priced for everyday projects.

BALANCE

RGB Balance FlexTape® goes the distance with the addition of On-Board Constant Current Regulators. By mitigating voltage drop, the On-Board Constant Current Regulators ensure a balanced color from start to finish. Created for high-end projects including residential, hospitality and commercial.

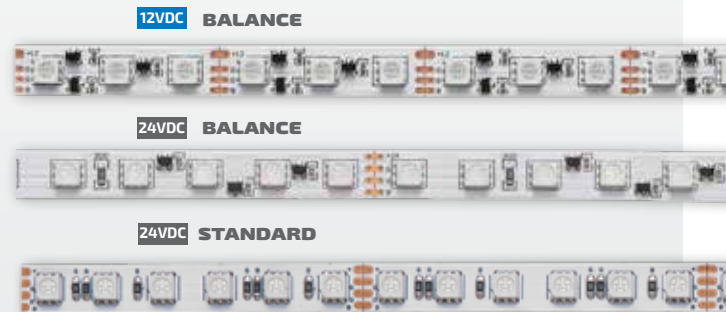
4.4W/ft.
(14.4W/m)



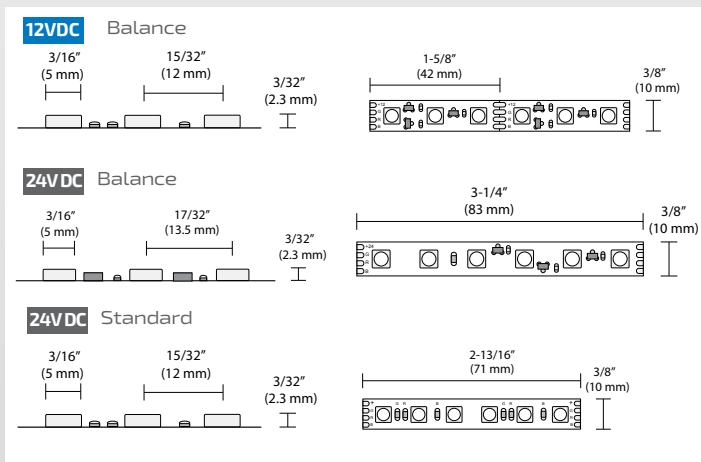
Precision tuning



Tunable remote controls (sold separately)



Dimensions:



Features:

120-degree beam spread excellent for illuminating cabinets, displays, store fixtures and more

Cuttable and linkable with simple FlexConnect connectors and DIY accessories allowing customization for your project

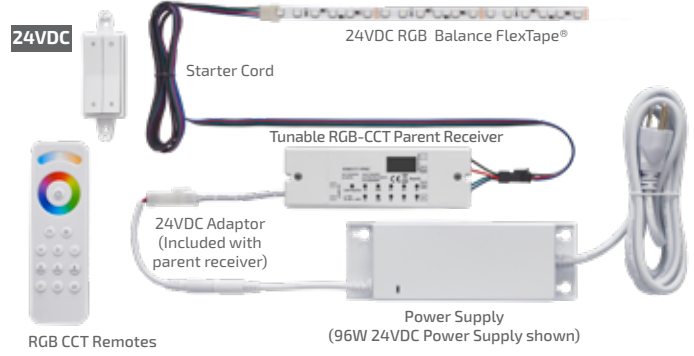
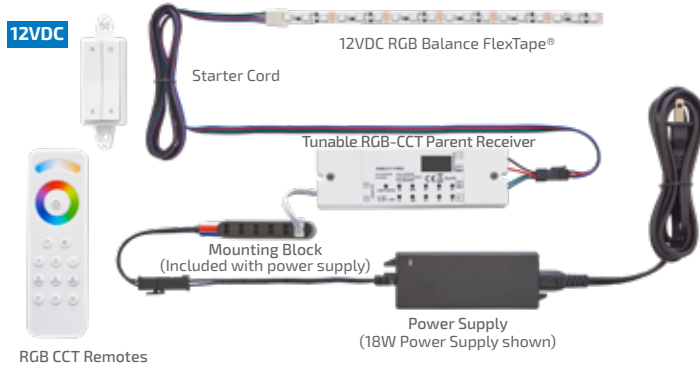
Precision tuning of R, G and B with parent controller/receiver (sold separately)

Dimmable with optional tunable wireless remote or wall dimmer (sold separately)

Low-profile 300 LSE adhesive 3M™ backing allows versatility to install in a multitude of places

5-year commercial-grade warranty



Typical Setup:





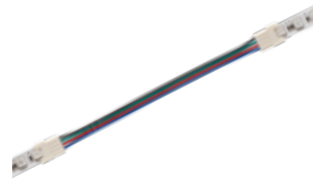



12/24VDC Power Supplies

12VDC Power Supplies work with 12VDC RGB FlexTape®, 24VDC Power Supplies work with 24VDC RGB FlexTape®. See Specification Guide for all options.

RGB Tunable FlexTape® and Required Components

| 12/24VDC RGB Balance Tunable FlexTape® | | 12/24VDC RGB-CCT Parent Receiver |
|---|---|---|
| <p>12VDC RGB Balance Standard FlexTape®</p>  <p>Part # LFLXTPE12RGB</p> | <p>24VDC RGB Balance Standard FlexTape®</p>  <p>Part # LTPELED24RGB</p> |  <p>Part # LRGBCCT1PREC</p> |

RGB Tunable FlexTape® Optional Components

| | | |
|---|--|---|
| <p>12/24VDC Starter RGB Extension Leads</p>  <p>Part # LRGBEXT60 LRGBEXT120</p> | <p>12/24VDC RGB-CCT Child Receiver</p>  <p>Part # LRGBCCTRMT*</p> | <p>12/24VDC RGB Link Cords</p>  <p>Part # LTPELNK5RGB LTPELNK15RGB LTPELNK25RGB LTPELNK60RGB LTPELNK120RGB LTPELNK180RGB</p> |
| <p>12/24VDC RGB DIY Wire and Terminal Block</p>  <p>Part # LRGBWIRE25 LBS4PBL</p> <p>Wire and terminal block can be used as a DIY option to create longer extensions.</p> | <p>12/24VDC RGB-CCT Remotes</p>  <p>Part # LRGBCCT1CREC LWLDRGBWH</p> | |
| | <p>12/24VDC 6 Output Adaptor</p>  <p>Part # L4P60</p> <p>Connects to output of parent receiver to control multiple lines of tape.</p> | |