LIGHTING LEAF

IC-INFINITE CUT SERIES™

Single Color 3000K • IC-24NB301.5

LED FLEXIBLE STRIP TAPE

UL Listed | cULus | CE | Dimmable | 50,000+ hrs | IP20 | CRI 90+

INFINITE CUT SERIES: CUT AT EVERY LED

Cut at every LED. Waste nothing.

Cuttable anywhere, flawless everywhere. Ideal for custom lengths and complex installations.

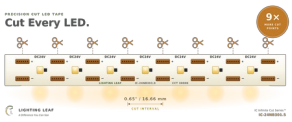
- Perfect fit: no dark gap at the end of the run
- Zero waste: no partial strips left over
- Fewer connectors: skip tape-to-tape joints in tight runs
- 25 to 30% more output than E-Series at the same wattage



SPECIFICATIONS

Input voltage	24V DC
Power	1.5 W/ft
CRI (Ra)	90+
Lumens	178 lm/ft
Efficacy	138 lm/W
Environment	IP20 indoor
Max. continuous run	33 ft
Rated life	50,000+ hrs

DIMENSIONS



Cut length	0.65 in / 16.66 mm
Width	0.39 in / 10 mm

MODEL NUMBER CODE

IC	24	NB	30	1.5
Series	Voltage	Brightness	Color temp	Watts/ft

30 = 3000K

COLOR TEMPERATURE AVAILABLE

3000K

IC-24NB301.5

Normal Brightness 3000K

RECOMMENDED CONNECTORS

PART NUMBER	DESCRIPTION
T-T2P	Tape-to-tape 2-pin connector
T-W2P	Tape-to-wire 2-pin connector
ST-T-W2P	Screw-terminal tape-to-wire 2-pin
HDT-T2P	High-density tape-to-tape 2-pin connector
HDT-W2P	High-density tape-to-wire 2-pin connector

Full connector list: LL Connector Quick Reference.

Evaluated by UL to UL 2108 (Low Voltage Lighting Systems) and CSA-C22.2 No. 250.2 (Lighting Systems). UL file E529623. Backed by the Lighting Leaf 5-year warranty.

5-YEAR WARRANTY

Specifications may vary with use and are subject to change. See lightingleaf.com for current data.

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LIGHTING LEAF

E-EFFICIENCY SERIES

Normal Brightness Range • E-24NB[Color Temp]1.5 & IP67

LED FLEXIBLE STRIP TAPE

UL Listed | cULus | CE | Dimmable | 50,000+ hrs | IP20 | IP67 option

EFFICIENCY SERIES: NORMAL BRIGHTNESS

Maximum efficiency and versatility for easy, multipurpose general lighting.

Accent lighting that enhances the design and adds functional light to any space.

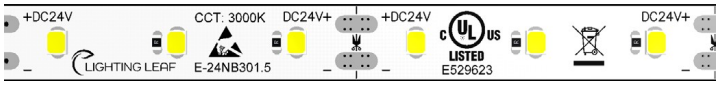
Waterproof version available: E-24NB301.5IP67.



SPECIFICATIONS

Input voltage	24V DC
Power	1.5 W/ft
CRI (Ra)	90+
Lumens	130–150 lm/ft
Beam angle	120°
Environment	IP20 (IP67 option)
Max. continuous run	32 ft
Reel length	16.4 ft

DIMENSIONS



Cut length	1.97 in / 50 mm
Width	0.39 in / 10 mm
Thickness	0.079 in / 2 mm

MODEL NUMBER CODE

E	24	NB	XX	1.5
Series	Voltage	Brightness	Color temp	Watts/ft

XX = color temp: 27 = 2700K, 30 = 3000K, 40 = 4000K, 50 = 5000K

COLOR TEMPERATURES AVAILABLE

2700K	3000K	4000K	5000K
E-24NB271.5	**E-24NB301.5**	**E-24NB401.5**	**E-24NB501.5**
Normal Brightness 2700K	Normal Brightness 3000K	Normal Brightness 4000K	Normal Brightness 5000K

IP67 version available in 3000K only (E-24NB301.5IP67).

RECOMMENDED CONNECTORS

PART NUMBER	DESCRIPTION
T-T2P	Tape-to-tape 2-pin connector
T-W2P	Tape-to-wire 2-pin connector
ST-T-W2P	Screw-terminal tape-to-wire 2-pin
WP67-T-T2P	IP67 tape-to-tape 2-pin connector *
WP67-T-W2P	IP67 tape-to-wire 2-pin connector *

** IP67 waterproof connector: rated outdoor for moisture, not submersible. Full connector list: LL Connector Quick Reference.*

IP67 VERSION



E-24NB301.5IP67

IP67-rated (encased) LED tape in a fully sealed, matte-finish flexible silicone extrusion. Rated indoor or outdoor for moisture and high humidity (not submersible). Requires separate adhesive to bond to surfaces (not included).

Evaluated by UL to UL 2108 (Low Voltage Lighting Systems) and CSA-C22.2 No. 250.2 (Lighting Systems). UL file E529623. Backed by the Lighting Leaf 5-year warranty.

5-YEAR WARRANTY

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LIGHTING LEAF

X-EXTEND SERIES

Normal Brightness Range • X-24NB301.5 & IP67

LED FLEXIBLE STRIP TAPE

UL Listed | cULus | CE | Dimmable | 50,000+ hrs | IP20 | IP67 option

EXTEND SERIES: LONG CONTINUOUS RUNS

Built for continuous long-distance lighting with fewer cut and feed points.

Ideal for crown molding, coves, soffits and long corridors: up to 80 ft continuous on one feed.

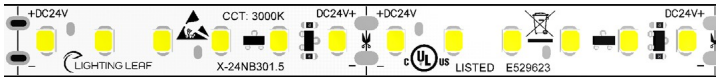
Waterproof version available: X-24NB301.5IP67.



SPECIFICATIONS

Input voltage	24V DC
Power	1.5 W/ft
CRI (Ra)	90+
Lumens	110–130 lm/ft
Beam angle	120°
Environment	IP20 (IP67 option)
Max. continuous run	80 ft
Reel length	40 ft

DIMENSIONS



Cut length	1.97 in / 50 mm
Width	0.39 in / 10 mm
Thickness	0.079 in / 2 mm

MODEL NUMBER CODE

X	24	NB	30	1.5
Series	Voltage	Brightness	Color temp	Watts/ft

30 = 3000K

COLOR TEMPERATURE AVAILABLE

3000K	3000K
X-24NB301.5	**X-24NB301.5IP67**
Normal Brightness 3000K	IP67, Normal Brightness 3000K

RECOMMENDED CONNECTORS

PART NUMBER	DESCRIPTION
T-T2P	Tape-to-tape 2-pin connector
T-W2P	Tape-to-wire 2-pin connector
ST-T-W2P	Screw-terminal tape-to-wire 2-pin
HDT-W2P	High-density tape-to-wire 2-pin connector
HDT-T2P	High-density tape-to-tape 2-pin connector
WP67-T-T2P	IP67 tape-to-tape 2-pin connector *
WP67-T-W2P	IP67 tape-to-wire 2-pin connector *

** IP67 waterproof connector: rated outdoor for moisture, not submersible. Full connector list: LL Connector Quick Reference.*

IP67 VERSION



X-24NB301.5IP67

IP67-rated (encased) LED tape in a fully sealed, matte-finish flexible silicone extrusion. Rated indoor or outdoor for moisture and high humidity (not submersible). Requires separate adhesive to bond to surfaces (not included).

Evaluated by UL to UL 2108 (Low Voltage Lighting Systems) and CSA-C22.2 No. 250.2 (Lighting Systems). UL file E529623. Backed by the Lighting Leaf 5-year warranty.

5-YEAR WARRANTY

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LIGHTING LEAF

D-DEFINITION SERIES

Normal Brightness Range • D-24NB[Color Temp]4.4

LED FLEXIBLE STRIP TAPE

UL Listed | cULus | CE | Dimmable | 50,000+ hrs | IP20 | CRI 95+

DEFINITION SERIES: NORMAL BRIGHTNESS

Higher CRI and brightness for true, vibrant color (CRI 95+).

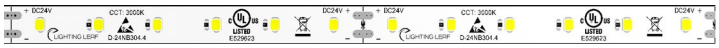
Visual clarity for ambient, accent or task lighting that enhances the design of any space.



SPECIFICATIONS

Input voltage	24V DC
Power	4.4 W/ft
CRI (Ra)	95+
Lumens	300–360 lm/ft
Beam angle	120°
Environment	IP20
Max. continuous run	16.4 ft
Reel length	16.4 ft

DIMENSIONS



Cut length	3.94 in / 100 mm
Width	0.39 in / 10 mm
Thickness	0.079 in / 2 mm

MODEL NUMBER CODE

D	24	NB	XX	4.4
Series	Voltage	Brightness	Color temp	Watts/ft

XX = color temp: 27 = 2700K, 30 = 3000K, 40 = 4000K

COLOR TEMPERATURES AVAILABLE

2700K	3000K	4000K
D-24NB274.4	**D-24NB304.4**	**D-24NB404.4**
Normal Brightness 2700K	Normal Brightness 3000K	Normal Brightness 4000K

RECOMMENDED CONNECTORS

PART NUMBER	DESCRIPTION
T-T2P	Tape-to-tape 2-pin connector
T-W2P	Tape-to-wire 2-pin connector
ST-T-W2P	Screw-terminal tape-to-wire 2-pin
HDT-W2P	High-density tape-to-wire 2-pin connector
HDT-T2P	High-density tape-to-tape 2-pin connector

Full connector list: LL Connector Quick Reference.

Evaluated by UL to UL 2108 (Low Voltage Lighting Systems) and CSA-C22.2 No. 250.2 (Lighting Systems). UL file E529623. Backed by the Lighting Leaf 5-year warranty.

5-YEAR WARRANTY

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LIGHTING LEAF

D-DEFINITION SERIES

Super Brightness Range • D-24SB[Color Temp]5.0

LED FLEXIBLE STRIP TAPE

UL Listed | cULus | CE | Dimmable | 50,000+ hrs | IP20 | CRI 95+

DEFINITION SERIES: SUPER BRIGHTNESS

Higher CRI and brightness for true, vibrant color (CRI 95+).

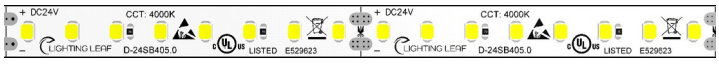
Visual clarity for ambient, accent or task lighting that enhances the design of any space.



SPECIFICATIONS

Input voltage	24V DC
Power	5 W/ft
CRI (Ra)	95+
Lumens	550–605 lm/ft
Beam angle	120°
Environment	IP20
Max. continuous run	16.4 ft
Reel length	16.4 ft

DIMENSIONS



Cut length	2.81 in / 71.4 mm
Width	0.39 in / 10 mm
Thickness	0.079 in / 2 mm

MODEL NUMBER CODE

D	24	SB	XX	5.0
Series	Voltage	Brightness	Color temp	Watts/ft

XX = color temp: 27 = 2700K, 30 = 3000K, 40 = 4000K

COLOR TEMPERATURES AVAILABLE

2700K	3000K	4000K
D-24SB275.0	**D-24SB305.0**	**D-24SB405.0**
Super Brightness 2700K	Super Brightness 3000K	Super Brightness 4000K

RECOMMENDED CONNECTORS

PART NUMBER	DESCRIPTION
HDT-W2P	High-density tape-to-wire 2-pin connector
HDT-T2P	High-density tape-to-tape 2-pin connector

Full connector list: LL Connector Quick Reference.

Evaluated by UL to UL 2108 (Low Voltage Lighting Systems) and CSA-C22.2 No. 250.2 (Lighting Systems). UL file E529623. Backed by the Lighting Leaf 5-year warranty.

5-YEAR WARRANTY

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LIGHTING LEAF

R-RADIANCE SERIES

White Normal Brightness Range • R-24NB[Color Temp]3.0 & IP67

LED FLEXIBLE STRIP TAPE

UL Listed | cULus | CE | Dimmable | 50,000+ hrs | IP20 | IP67 option

RADIANCE SERIES: WHITE, NORMAL BRIGHTNESS

High-density embedded white LEDs form a seamless beam of light.

A sleek, modern look on reflective surfaces with no visible dots, for a uniform glow.

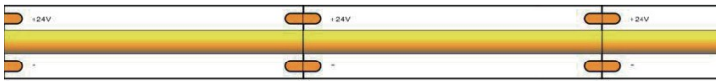
- Excellent linear illumination, low profile, high flexibility
- Eliminates spotting for a seamless beam of light



SPECIFICATIONS

Input voltage	24V DC
Power	3.0 W/ft
CRI (Ra)	90+
Lumens	380 lm/ft (IP67: 360)
Beam angle	180°
Environment	IP20 (IP67 option)
Max. continuous run	16.4 ft
Reel length	16.4 ft

DIMENSIONS



Cut length	1.64 in / 41.67 mm
Width	0.39 in / 10 mm
Thickness	0.087 in / 2.2 mm

MODEL NUMBER CODE

R	24	NB	XX	3.0
Series	Voltage	Brightness	Color temp	Watts/ft

XX = color temp: 27 = 2700K, 30 = 3000K, 40 = 4000K, 50 = 5000K

COLOR TEMPERATURES AVAILABLE

2700K	3000K	4000K	5000K
R-24NB273.0	**R-24NB303.0**	**R-24NB403.0**	**R-24NB503.0**
Normal Brightness 2700K	Normal Brightness 3000K	Normal Brightness 4000K	Normal Brightness 5000K

IP67 version available in 3000K only (R-24NB303.0IP67).

RECOMMENDED CONNECTORS

PART NUMBER	DESCRIPTION
R-T-T2P	Radiance tape-to-tape 2-pin connector
R-T-TFWB2P	Radiance tape-to-tape flex wire bridge, 2-pin
R-WP67T-W2P	IP67 tape-to-wire 2-pin connector with cable *
R-WP67T-T2P	Radiance IP67 tape-to-tape 2-pin connector *

** IP67 waterproof connector: rated outdoor for moisture, not submersible. Full connector list: LL Connector Quick Reference.*

IP67 VERSION



R-24NB303.0IP67

IP67-rated (encased) LED tape in a fully sealed, matte-finish flexible silicone extrusion. Rated indoor or outdoor for moisture and high humidity (not submersible). Requires separate adhesive to bond to surfaces (not included).

Evaluated by UL to UL 2108 (Low Voltage Lighting Systems) and CSA-C22.2 No. 250.2 (Lighting Systems). UL file E529623. Backed by the Lighting Leaf 5-year warranty.

5-YEAR WARRANTY

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LIGHTING LEAF

R-RADIANCE RGB SERIES

PhosCore™ HD-SMD CP™ • Seamless Beam Color • R-24RGB4.4 & IP67

LED FLEXIBLE STRIP TAPE

UL Listed | cULus | CE | Dimmable | 50,000+ hrs | IP20 | IP67 option

RADIANCE RGB: PHOSCORE™ COLOR

SMD strength. COB smoothness. A seamless, dot-free beam of color.

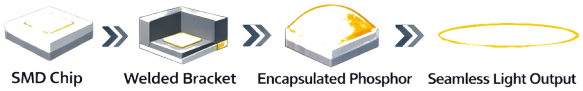
PhosCore™ Hybrid Continuous Phosphor Technology: more durable than traditional multicolor COB tape.

- Welded bracket: no peeling from heat, bends or handling
- Continuous phosphor: no hot spots or banding
- Thermal stability: color and output hold for the life of the install

Requires a controller (RF-WIFI-CNTRL-5CH-4A).

PhosCore™

Engineered at the Core. Seamless by Design.



Continuous Phosphor Architecture

SPECIFICATIONS

Input voltage	24V DC
Power	4.4 W/ft
Output	150 lm/ft
Color	Full-spectrum RGB
Wiring	4-pin, 4-conductor
Environment	IP20 (IP67 option)
Max. continuous run	16 ft
Mounting	3M™ VHB™ foam

DIMENSIONS

Cut length	1.96 in
Width	0.39 in / 10 mm

MODEL NUMBER CODE

R	24	RGB	4.4
Series	Voltage	Color	Watts/ft

COLOR

Full RGB color

Full-spectrum RGB, including amber and white mixes. Best for accent color, coves and entertainment spaces.

RECOMMENDED CONNECTORS

PART NUMBER	DESCRIPTION
R-RGBT-T4P	Radiance RGB tape-to-tape 4-pin connector
R-RGBT-TFWB4P	Radiance RGB 4-pin flex wire bridge
R-RGBT-WL4P	Radiance RGB tape to 6 in wire lead, 4-pin
WP67 CAP Pack	IP67 cap kit, use with R-RGB connectors *

** IP67 waterproof connector: rated outdoor for moisture, not submersible. Full connector list: LL Connector Quick Reference.*

IP67 VERSION

R-24RGB4.4IP67

IP67-rated (encased) LED tape in a fully sealed, matte-finish flexible silicone extrusion. Rated indoor or outdoor for moisture and high humidity (not submersible). Requires separate adhesive to bond to surfaces (not included).

Evaluated by UL to UL 2108 (Low Voltage Lighting Systems) and CSA-C22.2 No. 250.2 (Lighting Systems). UL file E529623. Backed by the Lighting Leaf 5-year warranty.

5-YEAR WARRANTY

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LIGHTING LEAF

R-RADIANCE CCT SERIES

PhosCore™ HD-SMD CP™ • Seamless Beam Tunable White • R-24CCT4.4

LED FLEXIBLE STRIP TAPE

UL Listed | cULus | CE | Dimmable | 50,000+ hrs | IP20 | CRI 90+

RADIANCE CCT: PHOSCORE™ TUNABLE WHITE

SMD strength. COB smoothness. A seamless, dot-free beam of tunable white.

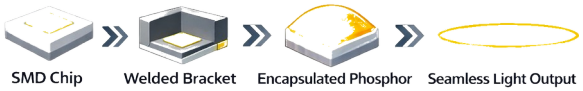
PhosCore™ Hybrid Continuous Phosphor Technology: more durable than traditional multicolor COB tape.

- Welded bracket: no peeling from heat, bends or handling
- Continuous phosphor: no hot spots or banding
- Thermal stability: color and output hold for the life of the install

Requires a controller (RF-WIFI-CNTRL-5CH-4A).

PhosCore™

Engineered at the Core. Seamless by Design.



Continuous Phosphor Architecture

SPECIFICATIONS

Input voltage	24V DC
Power	4.4 W/ft
Output	384 lm/ft
CRI (Ra)	90+
Color temperature	2700K–6000K tunable
Wiring	3-pin, 3-conductor
Max. continuous run	16 ft
Mounting	3M™ VHB™ foam

DIMENSIONS

Cut length	1.96 in
Width	0.39 in / 10 mm

MODEL NUMBER CODE

R	24	CCT	4.4
Series	Voltage	Color	Watts/ft

COLOR TEMPERATURE RANGE

2700K | 3000K | 4000K | 5000K | 6000K

Tunable 2700K to 6000K

Circadian-ready. Best for kitchens, baths and human-centric lighting.

RECOMMENDED CONNECTORS

PART NUMBER	DESCRIPTION
R-CCTT-T3P	Radiance CCT tape-to-tape 3-pin connector
R-CCTT-TFWB3P	Radiance CCT 3-pin flex wire bridge

Full connector list: LL Connector Quick Reference.

Evaluated by UL to UL 2108 (Low Voltage Lighting Systems) and CSA-C22.2 No. 250.2 (Lighting Systems). UL file E529623. Backed by the Lighting Leaf 5-year warranty.

5-YEAR WARRANTY

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CCT SERIES

Tunable White • Normal Bright CCT-24NB3.0-5.5 • Super Bright CCT-24SB3.0-5.5

LED FLEXIBLE STRIP TAPE

UL Listed | cULus | CE | Dimmable | 50,000+ hrs | IP20 | 2 versions

CCT TUNABLE WHITE: NORMAL & SUPER BRIGHT

Adjustable white color temperature from 2700K to 6000K.

Use for circadian lighting that follows daylight patterns from sunrise to sunset.

Two versions: NB (normal bright, 10 mm) and SB (super bright, 12 mm).

Requires a controller (RF-WIFI-CNTRL-5CH-4A).



SPECIFICATIONS

Input voltage	24V DC
Color temperature	2700K–6000K tunable
Wiring	3-pin
Lumens	210–430 lm/ft
Beam angle	120°
Environment	IP20
Max. continuous run	16.4 ft
Reel length	16.4 ft

DIMENSIONS



Cut length	3.28 in / 83.3 mm
Width	NB 10 mm • SB 12 mm

MODEL NUMBER CODE

CCT	24	NB/SB	3.0-5.5
Series	Voltage	Brightness	Watts/ft

VERSIONS

	NORMAL BRIGHT (NB)	SUPER BRIGHT (SB)
Part number	**CCT-24NB3.0-5.5**	**CCT-24SB3.0-5.5**
Power	3–6 W/ft	5.5 W/ft
CRI (Ra)	Not listed	95+
Width	0.39 in / 10 mm	0.47 in / 12 mm
Thickness	Not listed	0.098 in / 2.5 mm

RECOMMENDED CONNECTORS

PART NUMBER	DESCRIPTION
CCT-T-W3P	CCT tape-to-wire 3-pin connector
CCT-T-T3P	CCT tape-to-tape 3-pin connector

Full connector list: LL Connector Quick Reference.

Evaluated by UL to UL 2108 (Low Voltage Lighting Systems) and CSA-C22.2 No. 250.2 (Lighting Systems). UL file E529623. Backed by the Lighting Leaf 5-year warranty.

5-YEAR WARRANTY

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LIGHTING LEAF

RGB+W SERIES

RGB Color + Fixed White • RGBW-24NB304.4

LED FLEXIBLE STRIP TAPE

UL Listed | cULus | CE | Dimmable | 50,000+ hrs | IP20

RGB+W SERIES: RGB COLOR + FIXED WHITE

RGB color plus a dedicated 3000K white channel.

Combines RGB and white for color effects with a fixed white light, in one tape.

Requires a controller (RF-WIFI-CNTRL-5CH-4A).



SPECIFICATIONS

Input voltage	24V DC
Power	4.4 W/ft
CRI (white)	90+
Lumens	80–250 lm/ft
Beam angle	120°
Environment	IP20
Max. continuous run	16.4 ft
Reel length	16.4 ft

DIMENSIONS



Cut length	6.56 in / 166.7 mm
Width	0.47 in / 12 mm
Thickness	0.098 in / 2.5 mm

MODEL NUMBER CODE

RGBW	24	NB	30	4.4
Series	Voltage	Brightness	Color temp	Watts/ft

30 = 3000K white channel

COLOR + WHITE



Full RGB color + **3000K** **Fixed 3000K**

5-pin RGB + white.

RECOMMENDED CONNECTORS

PART NUMBER	DESCRIPTION
RGBW-T-W5P	RGBW tape-to-wire 5-pin connector

Full connector list: LL Connector Quick Reference.

Evaluated by UL to UL 2108 (Low Voltage Lighting Systems) and CSA-C22.2 No. 250.2 (Lighting Systems). UL file E529623. Backed by the Lighting Leaf 5-year warranty.

5-YEAR WARRANTY

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LIGHTING LEAF

RGB+CCT SERIES

RGB Color + Tunable White Range • RGBCCT-24SB10.5

LED FLEXIBLE STRIP TAPE

UL Listed | cULus | CE | Dimmable | 50,000+ hrs | IP20 | CRI 95+

RGB+CCT SERIES: RGB + TUNABLE WHITE

Full RGB color plus tunable white in one tape.

A 5-in-1 option for multipurpose lighting and color: any color plus 2700K to 6000K white.

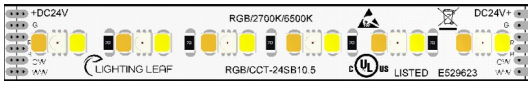
Requires a controller (RF-WIFI-CNTRL-5CH-4A).



SPECIFICATIONS

Input voltage	24V DC
Power	10.5 W/ft
CRI (white)	95+
Lumens	400 lm/ft
Beam angle	120°
Environment	IP20
Max. continuous run	10 ft
Reel length	16.4 ft

DIMENSIONS



Cut length	3.28 in / 83.3 mm
Width	0.47 in / 12 mm
Thickness	0.098 in / 2.5 mm

MODEL NUMBER CODE

RGBCCT	24	SB	XX	10.5
Series	Voltage	Brightness	Color temp	Watts/ft

COLOR + TUNABLE WHITE

Full RGB color + 2700K | 3000K | 4000K | 5000K | 6000K

Full RGB color — Tunable 2700K to 6000K

6-pin RGB + tunable white.

RECOMMENDED CONNECTORS

PART NUMBER	DESCRIPTION
RGBCCT-T-W6P	RGB+CCT tape-to-wire 6-pin connector
RGBCCT-T-T6P	RGB+CCT tape-to-tape 6-pin connector

Full connector list: LL Connector Quick Reference.

Evaluated by UL to UL 2108 (Low Voltage Lighting Systems) and CSA-C22.2 No. 250.2 (Lighting Systems). UL file E529623. Backed by the Lighting Leaf 5-year warranty.

5-YEAR WARRANTY

Specifications may vary with use and are subject to change. See lightingleaf.com for current data.

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