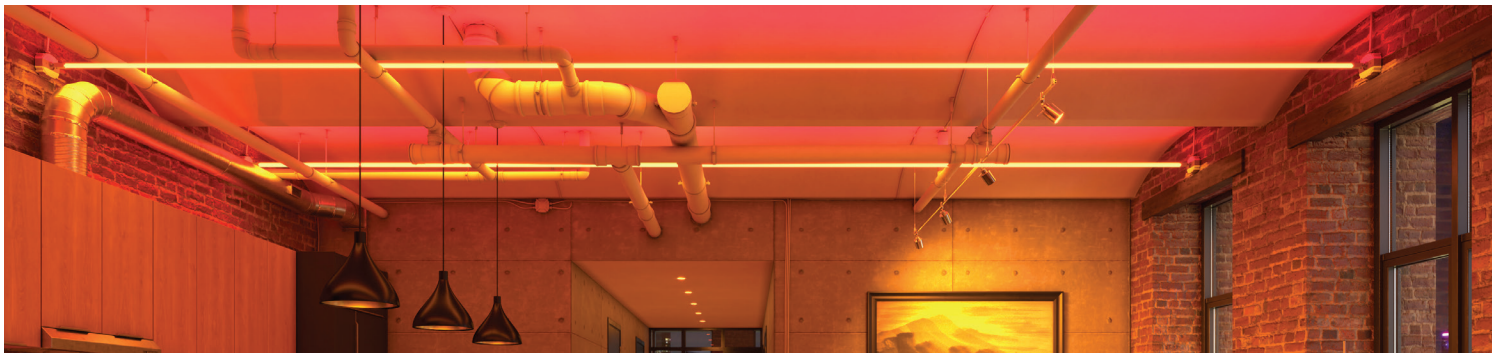
LAZER LINE LIGHTING SYSTEM SLIM TURNBUCKLE DIY

SUSPENDED LED LIGHTING SYSTEM, 24VDC REMOTE POWER SUPPLY

DESIGNED BY DEREK PORTER & GREGORY KAY | ASSEMBLED IN AMERICA | US PATENT ISSUED

REV 08.27.24



DESCRIPTION

Lazer Line is a Direct and/or Indirect LED Lighting System that provides general illumination for architectural applications. Slim Turnbuckles and anchors can be mounted wall to wall or ceiling to floor or ceiling to wall. Turnbuckles allow Lazer Line to be positioned 0-90º relative to the mounting surface, creating a 3-dimensional look that is as functional as it is visually interesting. Feed power from one or both ends for longer lengths. Mounts to standard 4" square junction box with round plaster ring. Paint canopy to blend into the surface for a seamless look. For compact shipment and storage, Lazer Line coils like a retractable tape measure. When uncoiled, Lazer Line becomes a 0.6" wide stainless steel channel that spans opposing surfaces. The field-cuttable channel allows continual lengths up to 60' with power feeds at each end. Includes a 5 year pro-rated warranty. For custom designs and quotes, send drawings to: design@PureEdgeLighting.com.

POWER FEED & NON-POWER FEED TURNBUCKLES (SOLD SEPARATELY)

Turnbuckles support Lazer Line on any angle from 0-90°, feed power from one end and mount to a standard 4" square electrical junction box with round plaster ring. Turnbuckles may be mounted to a ceiling, wall or floor.

APPLICATIONS

Designed for indoor use only. Wherever direct and indirect light sources can be used such as offices, hallways, hotels, restaurants and retail environments.

POWER CONSUMPTION

- Single Strip: 3 or 5 watts per foot
- Dual Strips: 6 (3W up + 3W down) or 10 W/ft (5W up + 5W down)

MAXIMUM LENGTHS

Single Strip (Direct or Indirect)

- 3W-30' 5W-20' (power feeds at one end)
- 3W-60' 5W-40' (power feeds at both ends)

Two Strips (Direct and Indirect)

- 6W-15' 10W-10' (power feeds at one end)
- 6W-30' 10W-20' (power feeds at both ends)

REMOTE POWER SUPPLIES, DIMMERS & CONTROLS (SOLD SEPARATELY)

24VDC, Class 2 wiring

Static White & Monochromatic Color

- Pure Smart™ WiZ Pro Power Supplies & Smart Controls
- UNI Driver: Universal Dimming **(TRIAC, ELV, 0-10V)**
- ELV & TRIAC Smart Dimmer & Switch

Tunable White

- Pure Smart™ WiZ Pro Power Supplies & Smart Controls
- 0-10V: Requires two dimmers, one for intensity and one for color temperature
- DMX Dynamic Color Changing & PureEdge Controllers

RGB/RGB+W

- DMX Dynamic Color Changing & Controllers

RGBTW

- Pure Smart™ WiZ Pro Power Supplies & Smart Controls

PureEdge Pure Smart™ Wi-Fi RGBTW Power Supply is the most advanced smart power supply on the market. No hub or additional equipment required. Google Assistant, Alexa, Siri Shortcuts, and IFTTT.

- DMX Dynamic Color Changing & Controllers

APPROVALS/COMPLIANCE

ETL, Class 2, Damp Rated

2RD 4RD 4R2 4R3

TURNBUCKLES (WITH POWER FEED CONNECTORS SOLD SEPARATELY)

Product				Finish
LLT	–	**4RD**	–	**WH**

LLT Lazer Line Turnbuckle

2RD 2" Round Canopy (Sold in Pairs)
4RD 4" Round Canopy
4R2 4" Round Canopy with 2 Turnbuckles (Sold as One Canopy with Turnbuckles)
4R3 4" Round Canopy with 3 Turnbuckles (Sold as One Canopy with Turnbuckles)

BK Black
WH Warm White · RAL 9010*
PW Pure White · RAL 9016

*Only available for 2RD

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STATIC WHITE

24KZ - 2400K Amber White

27KZ - 2700K Very Warm White

30KZ - 3000K Warm White

35KZ - 3500K Neutral White

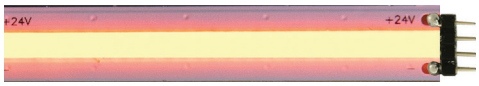
40KZ - 4000K Cool White

STATIC COLOR

RZ - Red

BZ - Blue

GZ - Green



AZ - Amber

30KZ - 3000K (With diffusing lens)

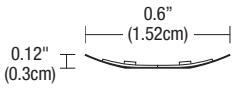
2K6K - 2000K-6500K Tunable White (5W only)

RGB - Red, Green and Blue (5W only)

RGBW - (6W, Uplight Only. Use diffusing lens for pixelation reduction.)

RGBTW - (5W5, Uplight Only)

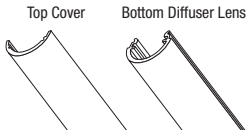
RGBTW - (With diffusing lens for pixelation reduction.)

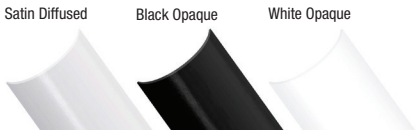


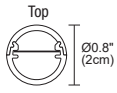
LAZER LINE STAINLESS STEEL TAPE

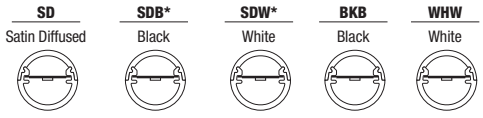
0.6" Stainless Steel Tape Only.

Product		Length in Feet		Finish
LZ.6	–	**60FT**	–	**WH**
LZ.6 Lazer Line 0.6" Stainless Steel Tape Only		**10FT** **20FT** **40FT** **60FT**		**BK** Black **WH** White





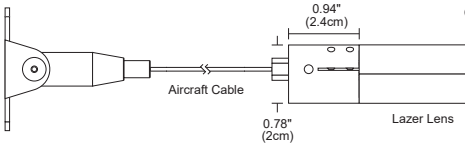




OPTIONAL DIFFUSED LENSES

0.8" Diameter lenses easily snap into place.

Product		Length in Feet		Finish
LZ.8-DL	–	**4FT**	–	**SD**
LZ.8-DL Lazer Line 0.8" Diffused Lens		**4FT** **8FT**		**SD** Satin Diffused (Bottom & Top Pieces) **SDB** Satin Diffused & Black Opaque **SDW** Satin Diffused & White Opaque **BKB** Black (Bottom & Top Pieces Black Opaque Lens)* **WHW** White (Bottom & Top Pieces White Opaque Lens)* *No light output



Example using Liberty Link

LIBERTY LINK

Liberty Link has the skill to halt laser lines in mid-flight, weaving, intersecting, and reshaping the ambiance. Lazer Lens (above) required). Add the diffused lens to tailor your design for a captivating ambient glow, or use the opaque lenses to give the illusion of the Lazers starting and stopping midair. Add to the end of the Lazer Line steel tape only, not for power feed, 30 ft lazer tape feed from one end only max a 3 watt. 20ft at 5 watts.

Product			Length in Feet		Finish
LZ.6	–	**LIB**	–	**40**	–	**PW**
LZ.6 Lazer Line 0.6"		**LIB** Liberty Link		**40FT**		**BK** Black **PW** Pure White · RAL 9016

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PURE EDGE Pure Smart Lighting

LED LAZER STRIP - USE FOR UP OR DOWN LIGHT

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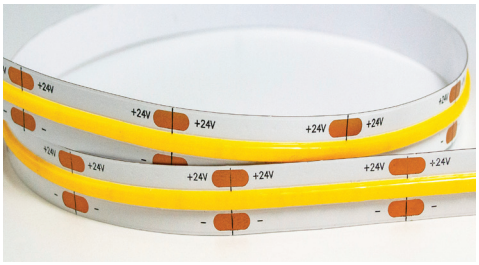
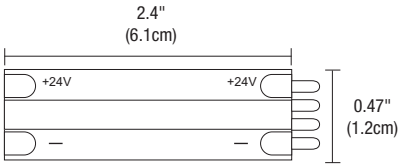




LS3, LS5 LED LAZER STRIP

High efficiency LED Lazer Strip with high CRI 92+ LEDs, offering superior color rendering and enhanced color. The remote phosphor allows for clean and uninterrupted illumination without the need for a diffuser to eliminate pixelation. Flexible copper strip with optically clear protective coating, and industrial strength 3M™ tape backing.

Maximum length if fed from one end only
LS3: 30', LS5: 20'

Maximum length if fed from both ends
LS3: 60', LS5: 40'

STATIC WHITE/MONOCHROMATIC COLORS

System	Type	Voltage	Length in Feet	Color Temperature
LS3	PIN-6A	24V	1-20	35KZ

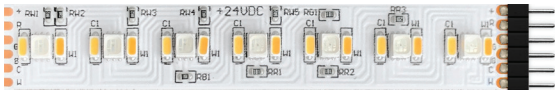
- **LS3** 3W LED Lazer Strip 3.3 Watts/ft
- **LS5** 5W LED Lazer Strip 4.4 Watts/ft
- **LS3-ARC** Lazer Strip Arc Diffused Lens, 3.3 Watts/ft
- **LS5-ARC** Lazer Strip Arc Diffused Lens, 4.4 Watts/ft

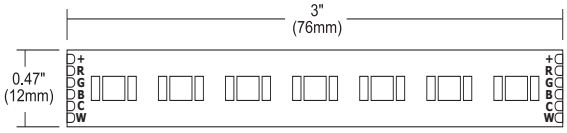
- **PIN-6A** 6 Amp Pin
- **24V** 24 Volt
- **1-30** (LS3)
- **1-20** (LS5)
- **24KZ** 2400K Amber White
- **27KZ** 2700K Very Warm White
- **30KZ** 3000K Warm White
- **35KZ** 3500K Neutral White
- **40KZ** 4000K Cool White
- **RZ** Red
- **BZ** Blue
- **GZ** Green
- **AZ** Amber

TUNABLE WHITE & RGB

System	Type	Voltage	Length in Feet	Color Temperature
LS5	PIN	24V	1-20	2K6K

- **LS5** 5W LED Lazer Strip 4.4 Watts/ft
- **PIN** Pin Connector
- **24V** 24 Volt
- **1-20**
- **2K6K** Tunable White 2000K-6500K
- **RGB** Red, Green and Blue





RGBTW LED STRIP

PureEdge Pure Smart **TruColor**™ technology uses five channels of tunable LEDs, composed of **RGBTW** red, blue, green, and Tunable White (**1500K-6500K**). With our precision-engineered, proprietary color mixing, we produce one of the widest, most accurate spectrums available, giving our customers access to the warm glow of the sunset (1500K-2400K golden hour) to the pure white light of the mid-day sun (5700K) and everything in between. Requires WiZ or DMX power supplies and controls.

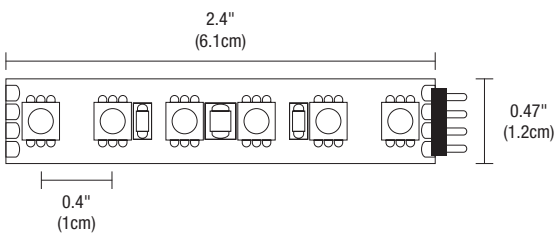
*Available as Indirect (Uplight) Only

Maximum length if fed from one end only
S5W5 – Pure Smart™ WiZ Pro: 40 ft, DMX: 20ft

Maximum length if fed from both ends
S5W5 – Pure Smart™ WiZ Pro: 20 ft, DMX: 10ft

System	Type	Voltage	Length in Feet	Color Temperature
S5W5	PIN	24V	16	RGBTW

- **S5W5** 5 watts RGB & 5 watts Tunable White
- **PIN** Pin Connector
- **24V** 24 Volt
- **1-20** 1' increments up to 20'*
- **RGBTW** Red, Green, Blue and Tunable White 1500K-6500K



SS6 RGBW LED SOFT STRIP

Provides color effects with Red, Green, Blue and White LEDs. Flexible copper strip with optically clear protective coating, and industrial strength 3M™ tape backing. Compatible with DMX controls and Power Feed Connector (sold separately).

*Available as Indirect (Uplight) Only

Maximum length if fed from one end only
SS6 - 16'

Maximum length if fed from both ends
SS6 - 32'

System	Type	Voltage	Length in Feet	Color Temperature
SS6	PIN	24V	16	RGB20K

- **SS6** 6W LED Soft Strip
- **PIN** Pin Connector
- **24V** 24 Volt
- **1-16** 1' increments up to 16'
- **RGB20K** Red, Green, Blue + White 2000K
- **RGB27K** Red, Green, Blue + White 2700K
- **RGB30K** Red, Green, Blue + White 3000K
- **RGB35K** Red, Green, Blue + White 3500K
- **RGB40K** Red, Green, Blue + White 4000K

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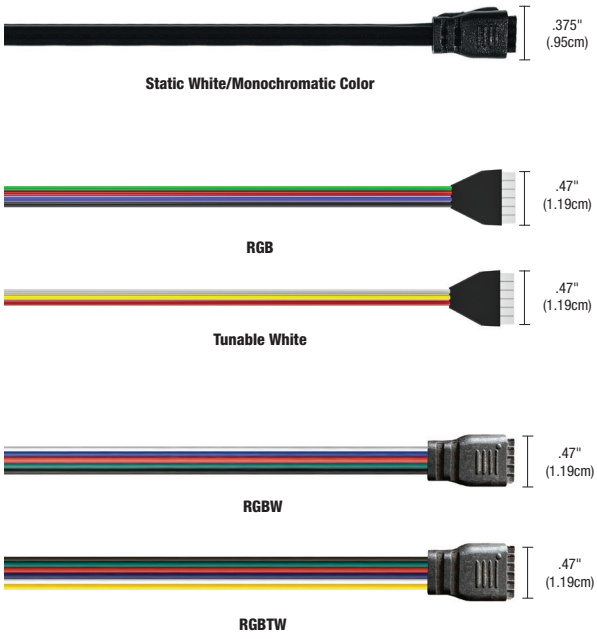
LED STRIP ACCESSORIES



POWER FEED CONNECTORS (REQUIRED)

Female power feed connector cord conducts power from the power supply to the male end of the LED strip.

STATIC WHITE/MONOCHROMATIC COLORS

System	Type	Length in Inches	Type
LS	PFE	12IN	6A

LS Lazer Strip | **PFE** Power Feed Connector Cord | **12IN** 12 Inches | **6A** 6 Amp

RGB & TUNABLE WHITE

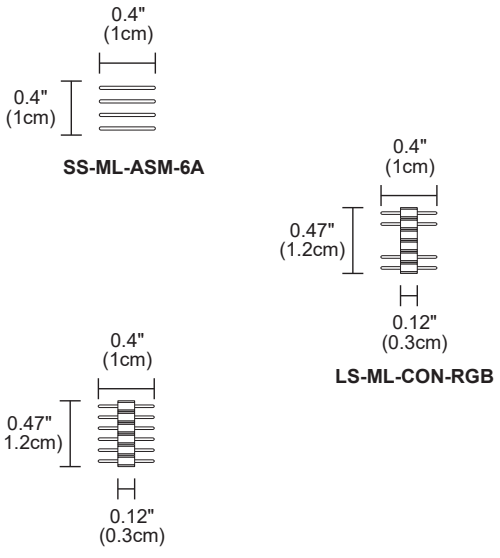
System	Type	Length in Inches	Color Temperature
LS	PFE	12IN	RGB

LS Lazer Strip | **PFE** Power Feed Connector Cord | **12IN** 12 Inches | **RGB** Red, Green, & Blue; **TW** Tunable White

RGBW & RGBTW

System	Type	Length in Inches	Color Temperature
SS	PFE	12IN	RGBTW

SS Soft Strip | **PFE** Power Feed Connector Cord | **12IN** 12 Inches | **RGBW** Red, Green, Blue & White; **RGBTW** Red, Green, Blue & Tunable White



PIN CONNECTORS

Extra soldering pin connectors. Male only.

STATIC WHITE/MONOCHROMATIC COLORS

System	Product	Type
SS	ML	ASM-6A

SS Soft Strip | **ML** Male Connector | **ASM-CON** Male 6 Amp Connector

RGB & TUNABLE WHITE

System	Product	Type	
LS	ML	CON	RGB

LS Lazer Strip | **ML** Male Connector | **CON** Connector | **RGB** Red, Green & Blue

RGBW & RGBTW

System	Product	Type	Color Temperature
SS	ML	CON	RGBTW

SS Soft Strip | **ML** Male Connector | **CON** Connector | **RGBW** Red, Green, Blue & White; **RGBTW** Red, Green, Blue & Tunable White

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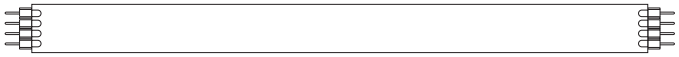
POWER TAPE

Flexible Connector Power Tape.

SS-CPT-6A



STATIC WHITE/MONOCHROMATIC COLORS

System	Product	Type	Length
SS	CPT	6A	12IN

SS Soft Strip

CPT Connector Power Tape

6A 6 Amp Pin Connector

3IN 3 Inches
6IN 6 Inches
12IN 12 Inches
36IN 36 Inches
96IN 96 Inches
144IN 144 Inches

LS-CPT-XXIN-RGB

RGB & TUNABLE WHITE

System	Product	Length	Color Temperature
LS	CPT	12IN	RGB

LS Soft Strip

CPT Connector Power Tape

3IN 3 Inches
6IN 6 Inches
12IN 12 Inches
36IN 36 Inches
96IN 96 Inches
144IN 144 Inches

RGB Red, Green & Blue
2K6K Tunable White

SS-CPT-XXIN-RGBTW

RGBW & RGBTW

System	Product	Length	Color Temperature
SS	CPT	12IN	RGBTW

SS Soft Strip

CPT Connector Power Tape

3IN 3 Inches
6IN 6 Inches
12IN 12 Inches
36IN 36 Inches
96IN 96 Inches
144IN 144 Inches

RGBW Red, Green, Blue & White
RGBTW RGB + Tunable White 1500K-6500K

NOMINAL LAMP DATA

	STATIC WHITE LS3 & LS5 LAZER STRIP							
WATTS PER FOOT	LS3 (3.3 watts)				LS5 (4.4 watts)			
COLOR TEMPERATURE	24K	27K	30K	35K	24K	27K	30K	35K
LUMENS PER FOOT (lm/ft)	253	269	361	363	318	338	454	456
LUMENS PER WATT (lm/w)	77	82	109	110	72	77	103	104

	TUNABLE WHITE 2K6K LAZER STRIP								
WATTS PER FOOT	LS5 (4.4 watts)								
COLOR TEMPERATURE	20K	22K	24K	27K	30K	35K	40K	57K	65K
LUMENS PER FOOT (lm/ft)	197	245	308	355	394	415	350	229	229
LUMENS PER WATT (lm/w)	56	58	87	100	111	59	61	58	67
CRI	81	87	90	90	90	93	92	92	93

	RGBTW - S5W5 5W RGB & 5W TUNABLE WHITE								
WATTS PER FOOT	5W Tunable White								
COLOR TEMPERATURE	20K	22K	24K	27K	30K	35K	40K	57K	65K
LUMENS PER FOOT (lm/ft)	171	256	311	349	360	380	410	288	265
LUMENS PER WATT (lm/w)	63	56	71	82	85	87	98	98	111
CRI	92	94	95	95	96	97	97	92	90
Duv	-0.004	-0.0012	-0.0034	-0.0058	-0.0055	-0.0033	-0.0014	-0.0049	-0.0063
Rf	91	93	94	94	95	94	94	92	90
Rg	105	101	103	105	104	102	100	102	103
R9	90	90	90	94	97	97	91	81	70
R13	92	94	95	95	94	96	99	90	87
R15	99	99	99	98	97	97	97	89	85
WATTS/FOOT	2.7	4.55	4.35	4.25	4.25	4.35	4.2	2.95	2.4

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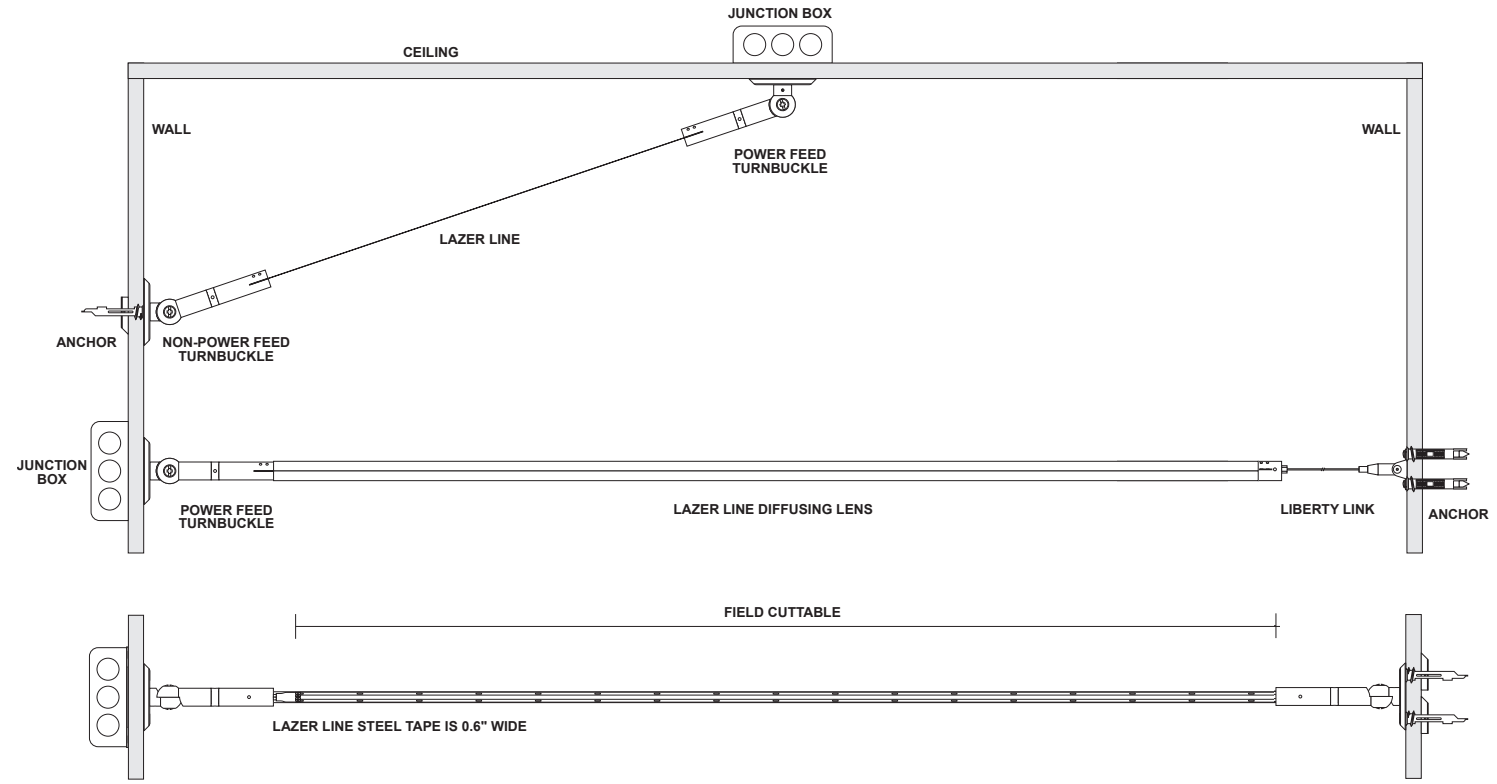

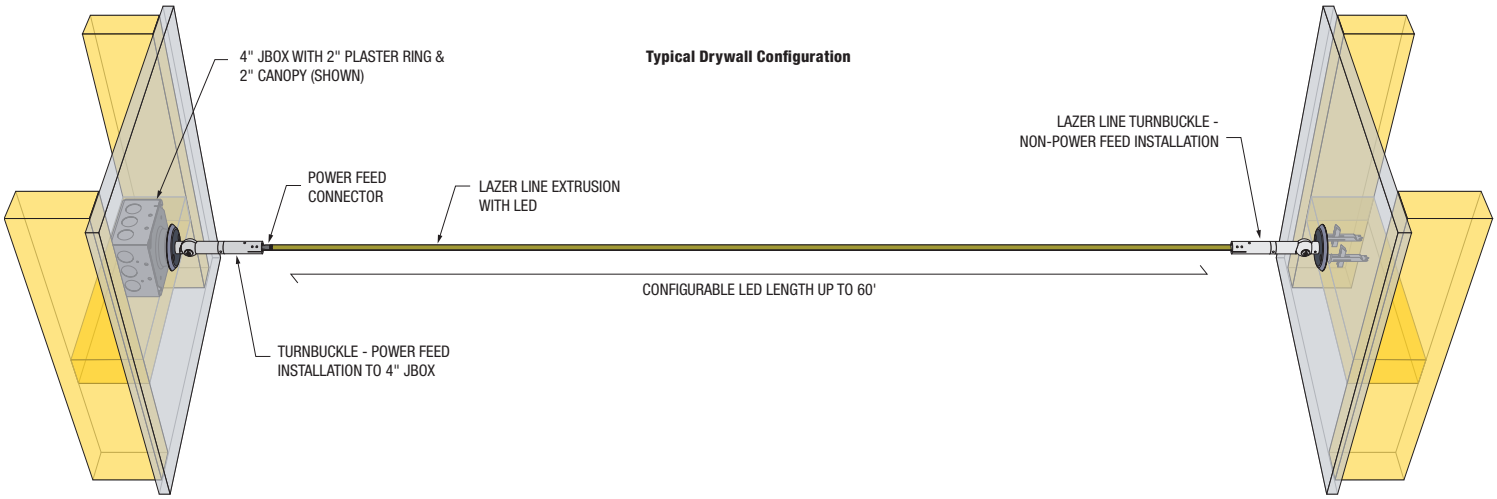

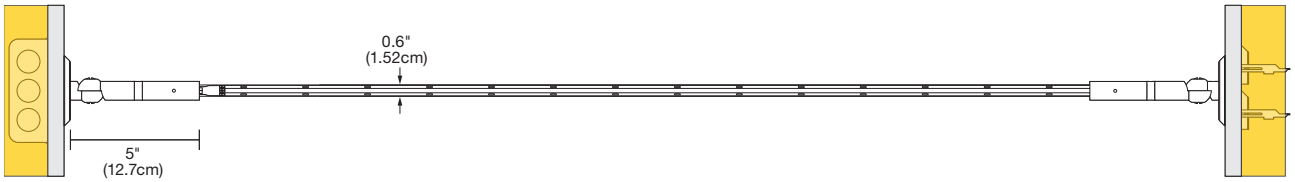

TURNBUCKLE - POWER FEED INSTALLATION

TURNBUCKLE - NON-POWER FEED INSTALLATION (IF APPLICABLE)

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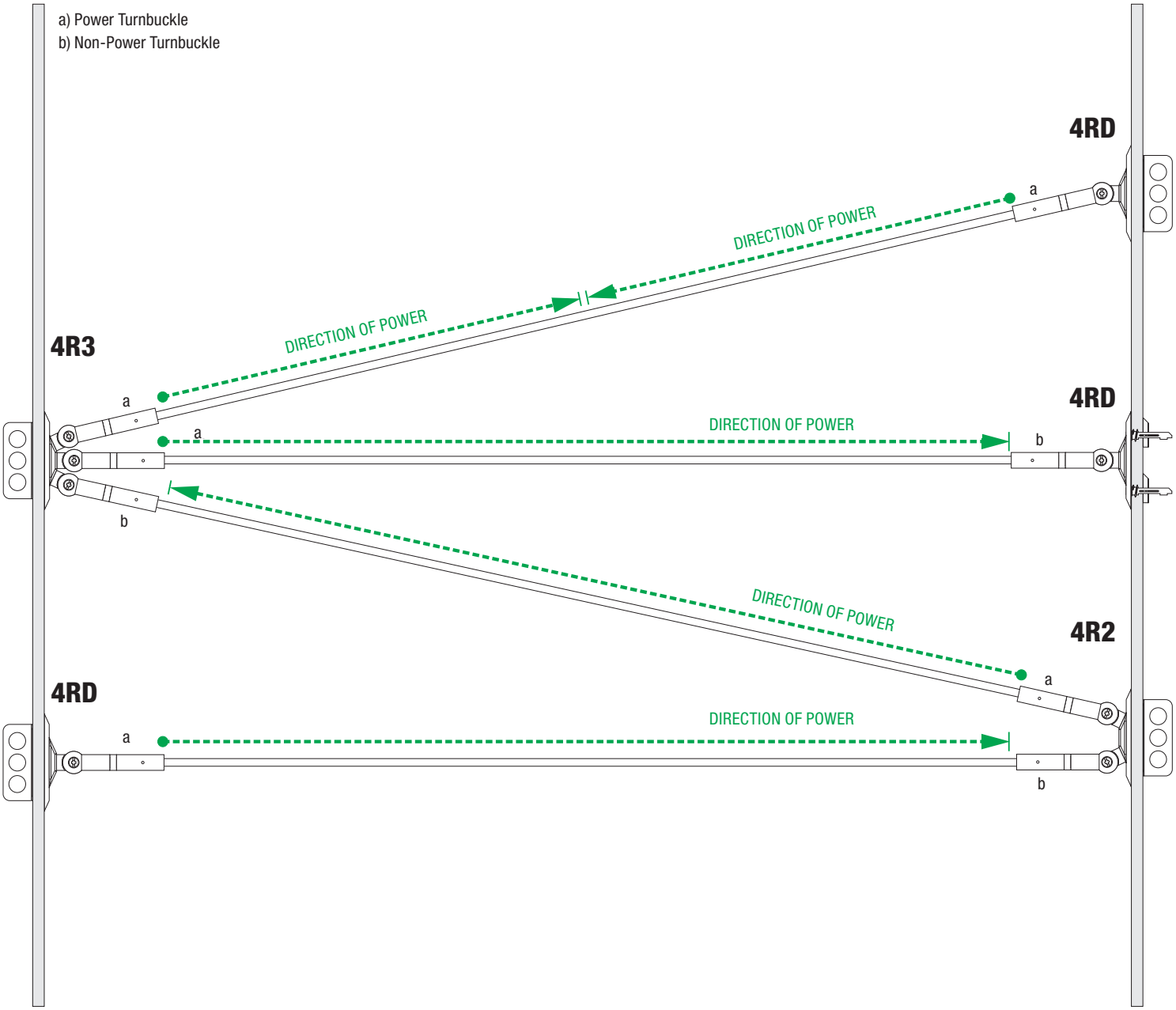
LAZER LINE TURNBUCKLE CONFIGURATION EXAMPLES

a) Power Turnbuckle
b) Non-Power Turnbuckle



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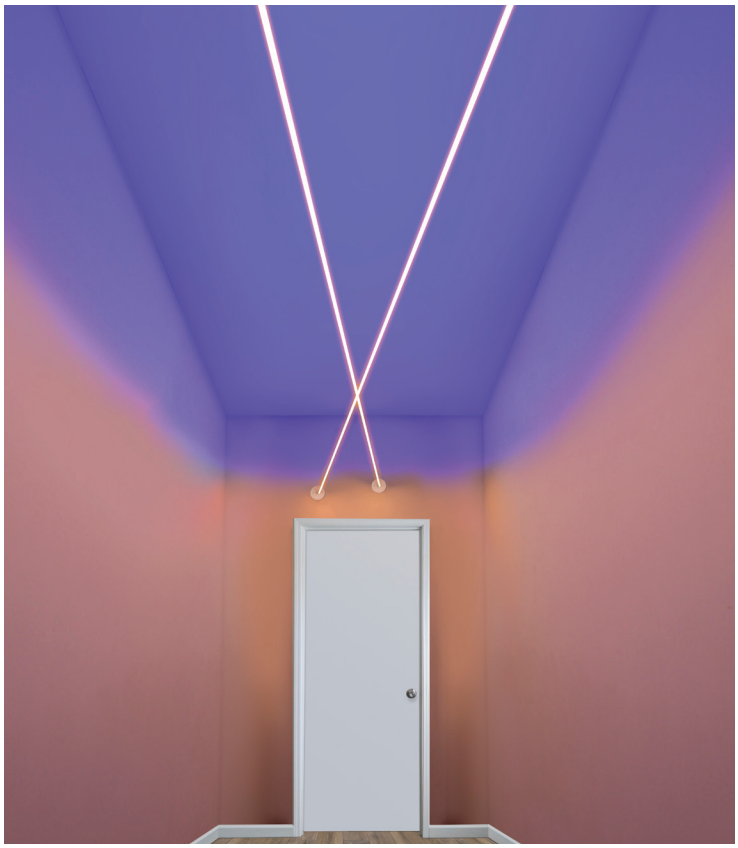
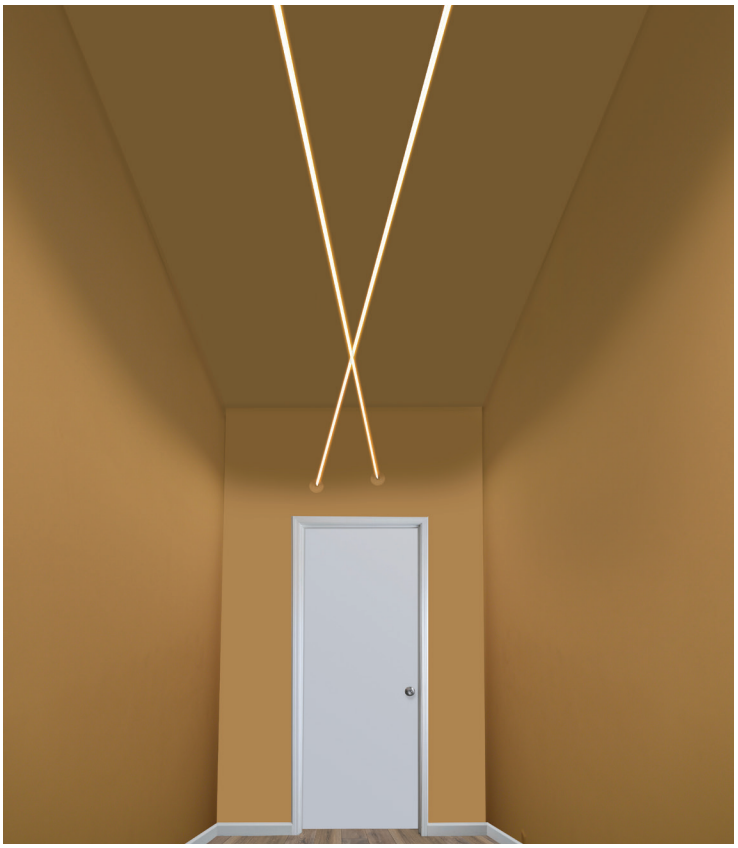
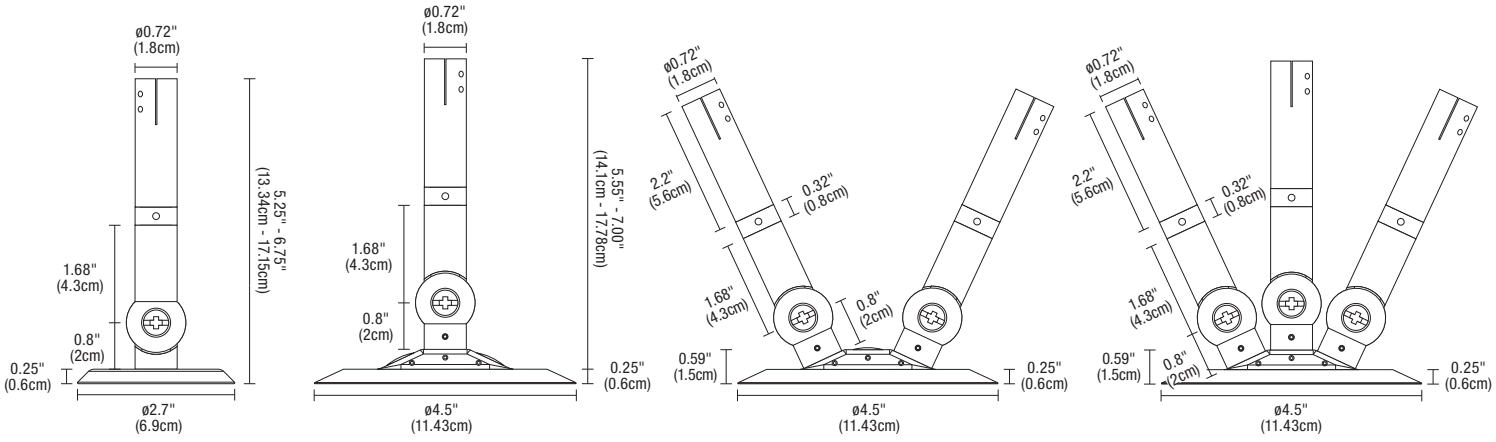
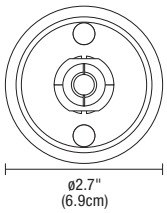


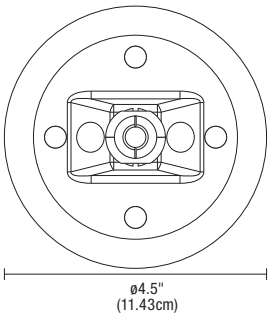
LAZER LINE UP/DOWN (RGB UP LIGHT, DOWN 27K)



LAZER LINE DOWN (27K)







4RD, 4R2 & 4R3 SHARE SAME CANOPY

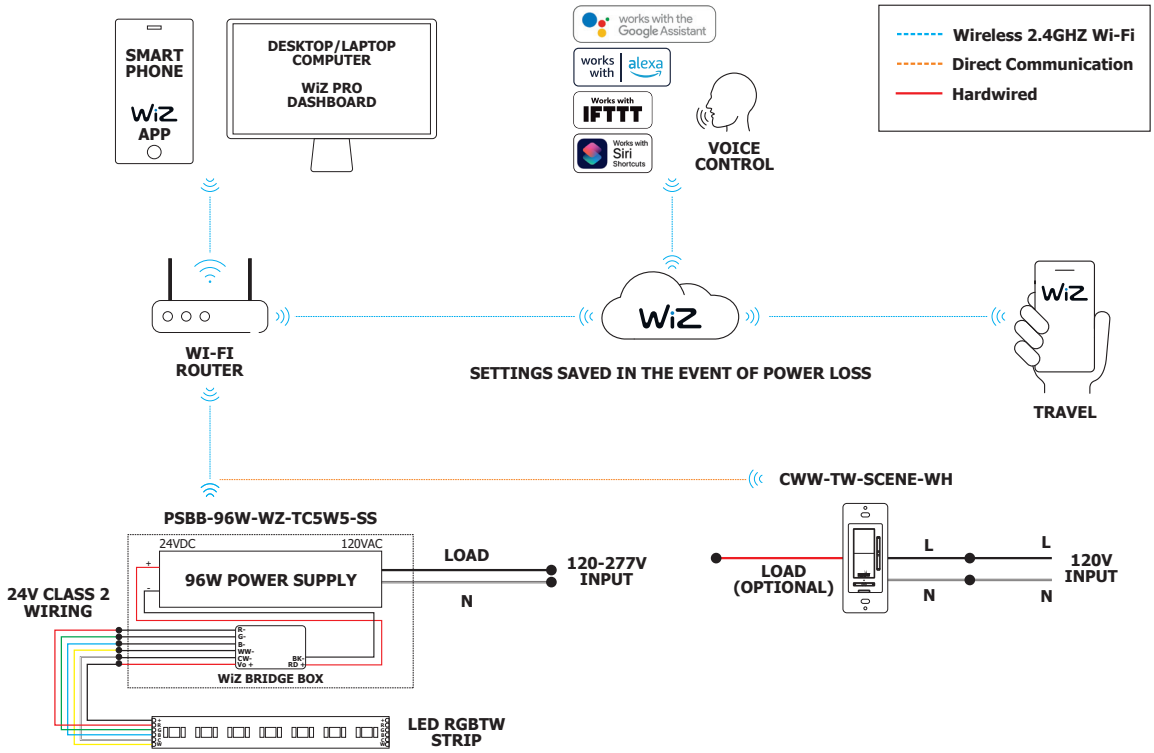
PROJECT		FIXTURE TYPE		DATE	

LAZER LINE LIGHTING SYSTEM SLIM TURNBUCKLE DIY

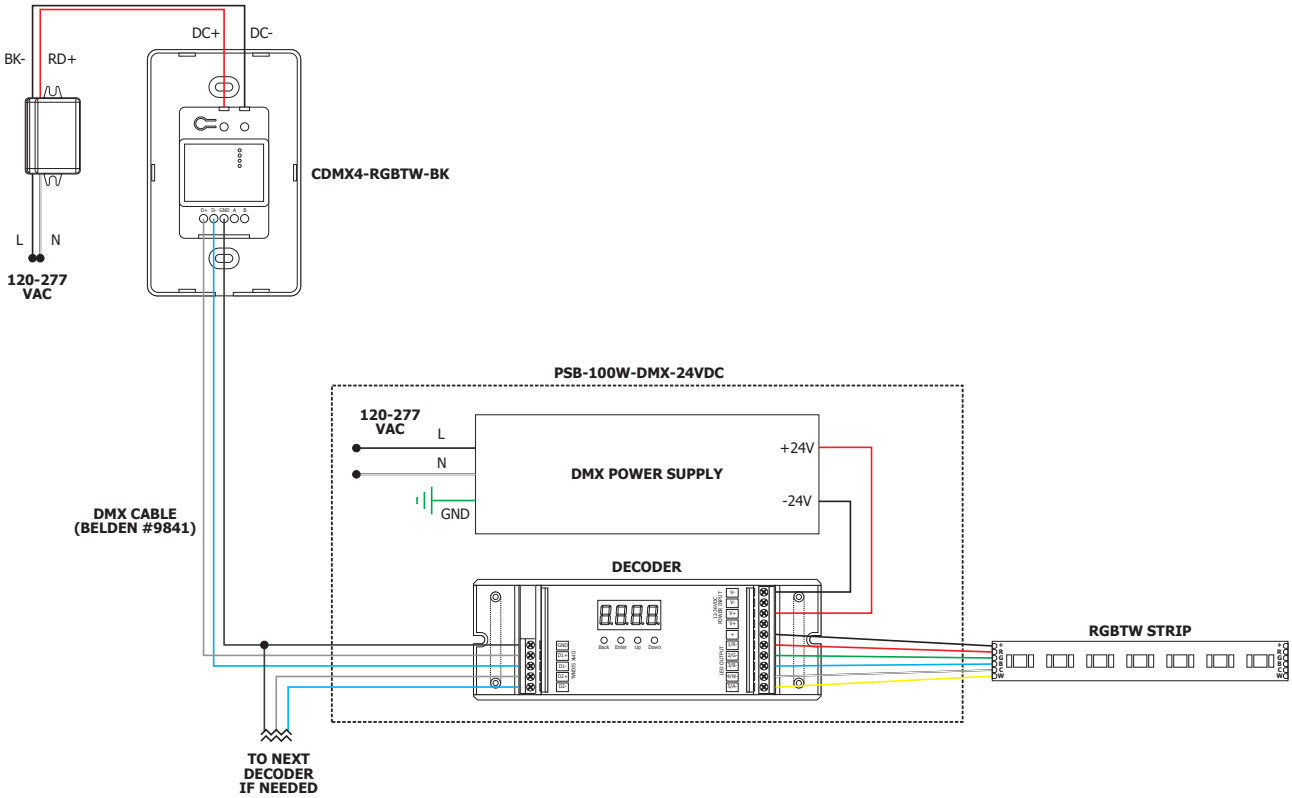
SUSPENDED LED LIGHTING SYSTEM, 24VDC REMOTE POWER SUPPLY

REV 08.27.24

RGBTW WIRING DIAGRAM



RGBTW WIRING DIAGRAM



PROJECT		FIXTURE TYPE		DATE	

SUSPENSION TM30 DATA

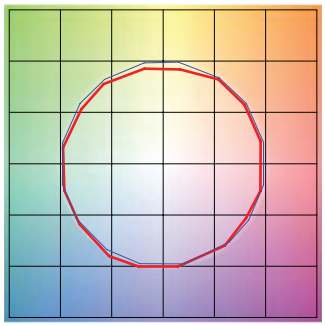
SUSPENDED LED LIGHTING SYSTEM, 24VDC REMOTE POWER SUPPLY

REV 08.27.24

TM-30-15 DATA: The data below is for Lazer Strip bare LED Soft Strips. Consistent color temperatures throughout a single strip and among multiple strips is possible through a 3 phase binning process in which each order is inspected with a color meter to ensure uniformity.

2400K | Rf: 91.2 | Rg: 96.8

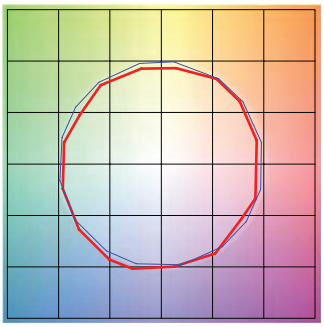
Color Vector Graphic



		GRAPHIC SHIFTS %	
HUE BIN	Rf	CHROMA	HUE
1	92.0	-2.4%	1.5%
2	94.7	-2.1%	0.0%
3	95.4	-1.9%	-0.1%
4	88.7	-6.7%	-3.1%
5	92.8	-5.6%	1.0%
6	92.7	-3.4%	3.4%
7	89.9	-4.3%	4.1%
8	92.4	-1.4%	4.4%
9	89.0	-0.6%	5.8%
10	88.9	0.4%	6.2%
11	89.7	4.0%	5.4%
12	92.6	3.0%	-0.7%
13	90.9	1.1%	-7.0%
14	89.9	0.5%	-5.8%
15	92.1	-3.2%	0.1%
16	88.9	-1.7%	-6.3%

2700K | Rf: 87.7 | Rg: 96.1

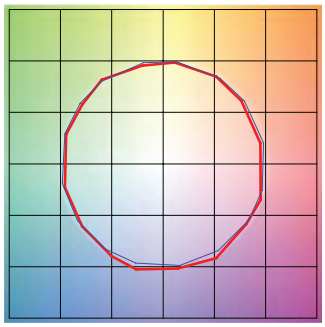
Color Vector Graphic



		GRAPHIC SHIFTS %	
HUE BIN	Rf	CHROMA	HUE
1	88.0	-4.3%	2.6%
2	91.6	-2.4%	2.0%
3	93.7	-1.4%	1.9%
4	88.9	-5.6%	-3.1%
5	92.3	-5.5%	-0.5%
6	92.9	-3.5%	0.1%
7	84.5	-7.5%	4.6%
8	90.8	-3.0%	4.4%
9	84.5	-1.3%	8.3%
10	83.9	2.0%	9.8%
11	87.2	5.3%	7.1%
12	89.2	5.4%	-2.6%
13	88.7	0.3%	-7.8%
14	86.8	1.7%	-9.3%
15	87.6	-5.4%	-1.3%
16	83.6	-3.3%	-9.5%

3000K | Rf: 88.1 | Rg: 99.7

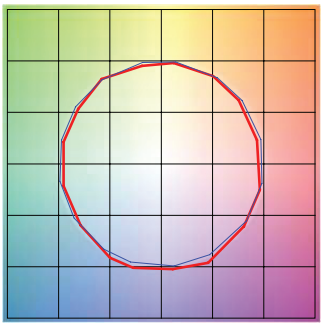
Color Vector Graphic



		GRAPHIC SHIFTS %	
HUE BIN	Rf	CHROMA	HUE
1	92.5	-3.1%	0.3%
2	93.3	-2.3%	1.9%
3	90.9	-0.8%	3.9%
4	94.3	-1.1%	1.4%
5	92.5	-2.6%	1.5%
6	96.4	1.2%	-0.3%
7	92.6	-2.5%	-0.0%
8	96.9	-1.4%	0.2%
9	92.3	-1.8%	4.3%
10	86.6	-0.7%	7.0%
11	86.5	2.4%	8.2%
12	89.8	5.9%	1.7%
13	93.9	2.6%	-2.7%
14	89.4	5.1%	-5.8%
15	90.1	-0.1%	-4.7%
16	86.5	0.3%	-9.7%

3500K | Rf: 86.1 | Rg: 95.5

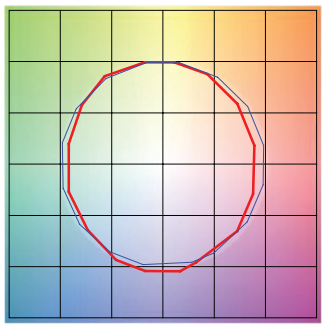
Color Vector Graphic



		GRAPHIC SHIFTS %	
HUE BIN	Rf	CHROMA	HUE
1	90.8	-3.8%	0.3%
2	92.3	-2.8%	2.1%
3	89.7	-1.0%	4.3%
4	92.6	-1.4%	1.7%
5	91.8	-3.1%	1.3%
6	96.2	0.8%	-0.4%
7	92.9	-3.2%	0.2%
8	94.3	-2.5%	1.5%
9	90.4	-2.5%	5.2%
10	84.3	-1.4%	9.5%
11	83.1	3.5%	9.8%
12	88.2	4.8%	3.4%
13	94.0	2.7%	-2.0%
14	88.7	5.9%	-5.8%
15	88.7	0.7%	-5.9%
16	86.8	-0.7%	-6.7%

2000K ONLY (2K6K) | Rf: 84.3 | Rg: 96.9

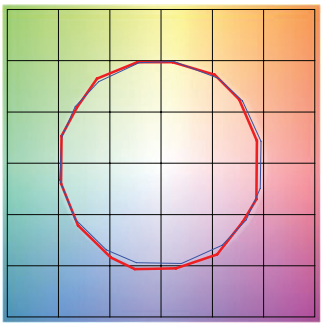
Color Vector Graphic



		GRAPHIC SHIFTS %	
HUE BIN	Rf	CHROMA	HUE
1	80.3	-8.9%	1.7%
2	79.7	-7.0%	7.8%
3	78.9	-2.9%	10.0%
4	89.5	-0.5%	5.1%
5	94.4	0.7%	1.7%
6	92.1	2.4%	-0.3%
7	89.4	-2.4%	-5.9%
8	89.7	-6.4%	-0.2%
9	86.0	-4.9%	4.6%
10	81.8	-3.4%	9.3%
11	83.1	3.3%	9.7%
12	85.8	5.6%	3.3%
13	85.6	6.2%	-12.8%
14	61.7	-1.9%	-19.0%
15	79.7	-3.3%	-12.9%
16	78.1	-7.9%	-10.6%

3000K (2K6K) | Rf: 90.2 | Rg: 101.4

Color Vector Graphic



		GRAPHIC SHIFTS %	
HUE BIN	Rf	CHROMA	HUE
1	90.9	-3.8%	1.3%
2	91.7	-1.9%	3.3%
3	88.7	0.7%	5.1%
4	92.4	-1.0%	0.7%
5	92.9	0.9%	1.7%
6	93.1	3.3%	-0.6%
7	91.0	-1.8%	-0.4%
8	97.0	0.2%	-1.1%
9	92.8	-0.5%	3.6%
10	88.3	1.0%	7.0%
11	87.1	3.8%	7.8%
12	87.6	6.5%	-0.3%
13	89.3	3.6%	-6.3%
14	86.1	4.5%	-9.1%
15	91.6	-1.9%	-3.1%
16	83.8	-1.5%	-11.2%

PROJECT		FIXTURE TYPE		DATE	

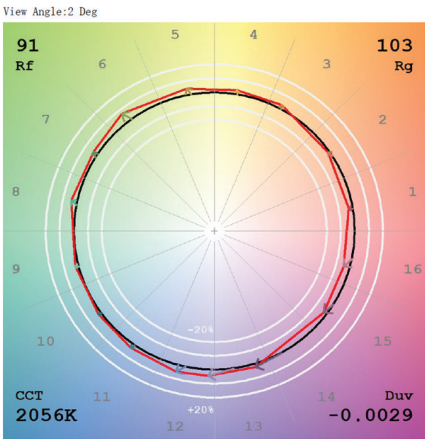
SUSPENSION TM30 DATA

SUSPENDED LED LIGHTING SYSTEM, 24VDC REMOTE POWER SUPPLY

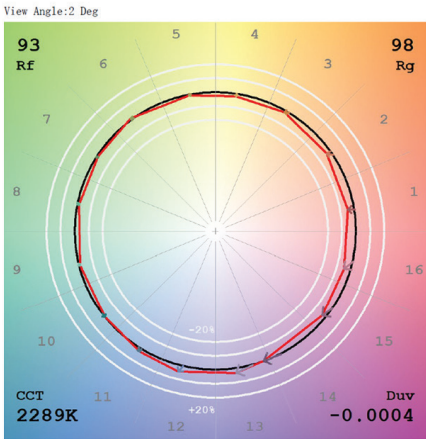
REV 08.27.24

TM-30-15 DATA: The data below is for Lazer Strip bare LED Soft Strips. Consistent color temperatures throughout a single strip and among multiple strips is possible through a 3 phase binning process in which each order is inspected with a color meter to ensure uniformity.

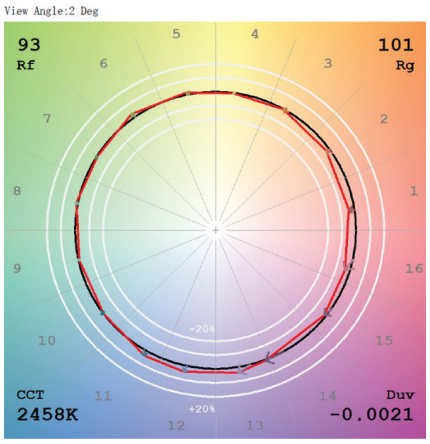
2000K (TruColor™ RGBTW)



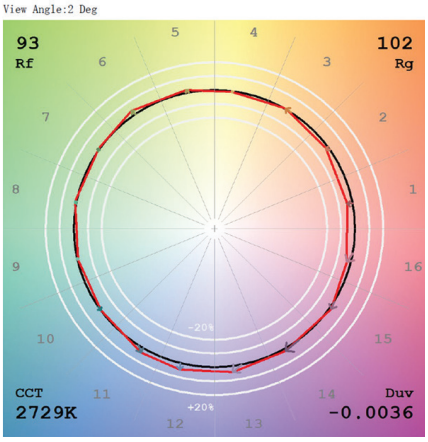
2200K (TruColor™ RGBTW)



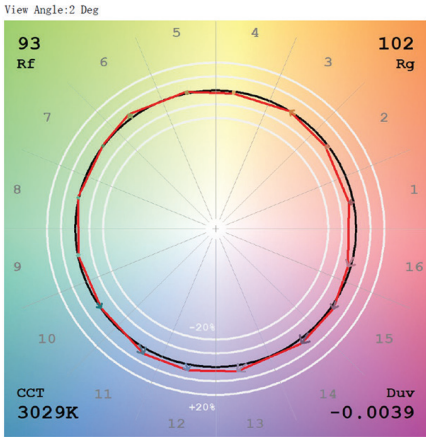
2400K (TruColor™ RGBTW)



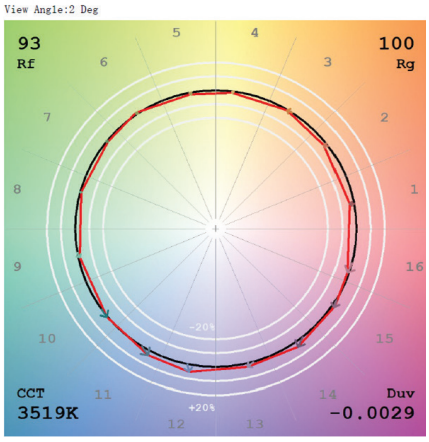
2700K (TruColor™ RGBTW)



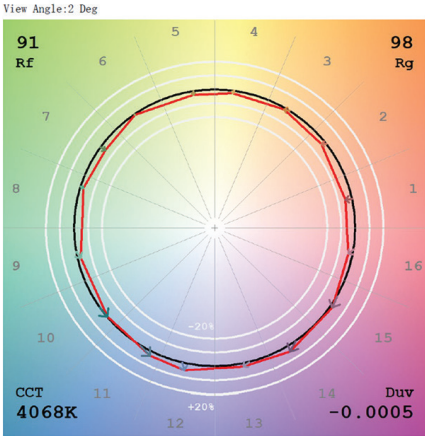
3000K (TruColor™ RGBTW)



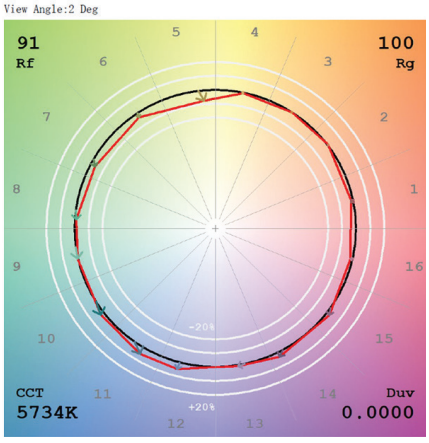
3500K (TruColor™ RGBTW)



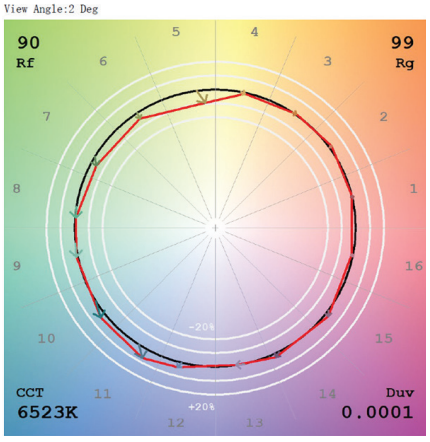
4000K (TruColor™ RGBTW)



5700K (TruColor™ RGBTW)



6500K (TruColor™ RGBTW)



PROJECT		FIXTURE TYPE		DATE	