

LAZER LINE LENS DIRECT OR DIRECT/INDIRECT

SUSPENDED LED LIGHTING SYSTEM, 24VDC - REMOTE POWER

DESIGNED BY DEREK PORTER and GREGORY KAY | ASSEMBLED IN AMERICA

REV 05.07.25



An original, ground-breaking product design from PureEdge Lighting – backed by over 30 years of precision manufacturing.

DESCRIPTION

Lazer Line Lens is the new addition to the original, tension-hung, turnbuckle LED suspension system pioneered by PureEdge Lighting. Available as a direct and/or indirect, featuring a 0.8" diameter polycarbonate diffusing lens with opaque black or white options that can be cut in the field and easily clipped onto the stainless steel tape. The turnbuckles can be mounted wall to wall, ceiling to floor, or ceiling to wall. The turnbuckles allow Lazer Line Lens to be positioned 0-90° relative to the mounting surface, creating a 3-dimensional appearance that is as functional as it is visually interesting. Both turnbuckle canopies mount to a standard 4" square junction box; the 2" canopy is supplied with a plaster round ring. Canopies may be painted to blend into the wall/ceiling 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 channel that traverses virtually any flat surface. The channel and lens are easily cut in the field. For longer runs, feed power from both ends. For custom designs and quotes, send drawings to: design@PureEdgeLighting.com.

APPLICATIONS

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

NOMINAL LUMEN PERFORMANCE AT 3000K 5W/FT

LUMEN OUTPUT	233 lm/ft
EFFICIENCY	48 lm/w
CRI	95+
Rf	88
Rg	99
BEAM ANGLE	120°

FINISHES



Satin Black
BK



Cool White
CW



Satin Diffused Black Opaque White Opaque
(Included with ordering code)

SPECIFICATIONS

INPUT VOLTAGE	24VDC remote power
POWER CONSUMPTION	LZL: 3 or 5 w/ft LZLUD: 6W (3W up + 3W down) or 10 W/ft (5W up + 5W down)
ORDERING INCREMENTS	1 ft
MAXIMUM LENGTHS	LZL: 3W-60' 5W-40' LZLUD: 6W-30' 10W-20' with power feeds at both ends
MOUNTING:	Your choice of 2.7" or 4.5" diameter, flush mount, adjustable turnbuckles included
OPERATING TEMP	-4°F to 122°F (-20°C to 50°C)
LEDs/ft	168
AVERAGE LED LIFE	50,000 hrs
WARRANTY	5 Year Pro-rated

REMOTE POWER SUPPLIES*, DIMMERS & CONTROLS (SOLD SEPARATELY)

24VDC, Class 2 wiring

Static White & Monochromatic Color

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

Tunable White

- Pure Smart™ WiZ Pro [Power Supplies & Controls](#)
- 0-10V Requires two dimmers, one for intensity and one for color temperature
- [DMX & Controls](#)
- [DALI/DALI-2](#)

RGB

- [DMX & Controls](#)
- [DALI/DALI-2](#)

RGBTW

- [Home Integration Solutions](#)
- Pure Smart™ WiZ Pro [Power Supplies & Controls](#)

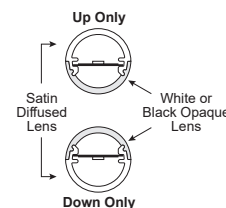
*In-Wall Mounting and drop ceiling Kits available for select power supplies

APPROVALS/COMPLIANCE

USA Patent, ETL, Class 2, Damp Rated

LAZER LINE LENS, SINGLE STRIP DIRECT (USED AS UP OR DOWN)

System	Type	Wattage	Length in Feet	Color Temperature	Turnbuckle & Opaque Lens Finish
LZL	4RD	5W	60	30KZ	PW
LZL Lazer Line Lens 0.8" Round	2RD 2" Round Canopy 4RD 4" Round Canopy	Power feeds at one end: 3W 3.3W Maximum length 30ft 5W 4.4W Maximum length 20ft Power feeds at both ends: 3W 3.3W Maximum length 60ft 5W 4.4W Maximum length 40ft	1-30 1-30 Feet 1-60 1-60 Feet	24KZ 2400K Amber White 27KZ 2700K Very Warm White 30KZ 3000K Warm White 35KZ 3500K Neutral White 40KZ 4000K Cool White RZ Red GZ Green BZ Blue AZ Amber 24K4 Tunable White 2000K-4000K (5W Only) RGB Red, Green and Blue (5W Only) TC* TruColor™ RGBTW, Red, Blue, Green & Tunable 1500K-6500K (5W Only)	BK Black PW Pure White RAL 9016



*For use as uplight only

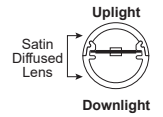
PROJECT		FIXTURE TYPE		DATE	
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LAZER LINE LENS DIRECT OR DIRECT/INDIRECT

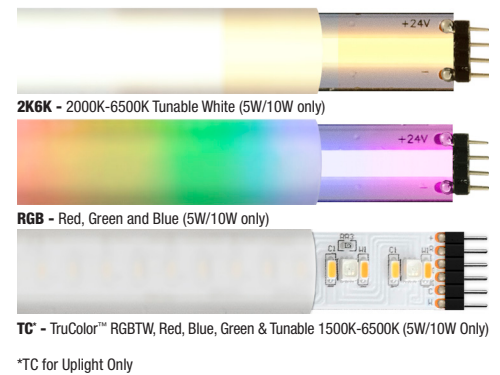
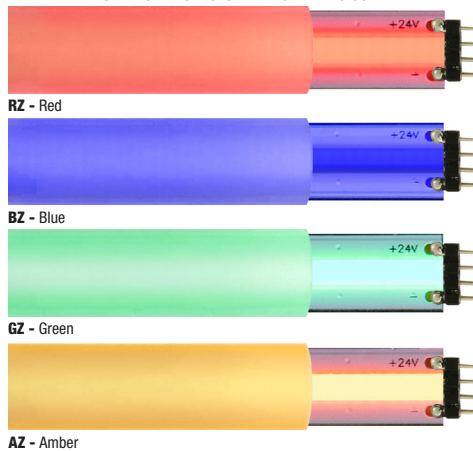
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LAZER LINE LENS, TWO STRIPS (COMBINED UP & DOWN LIGHT) MAY BE SWITCHED SEPARATELY

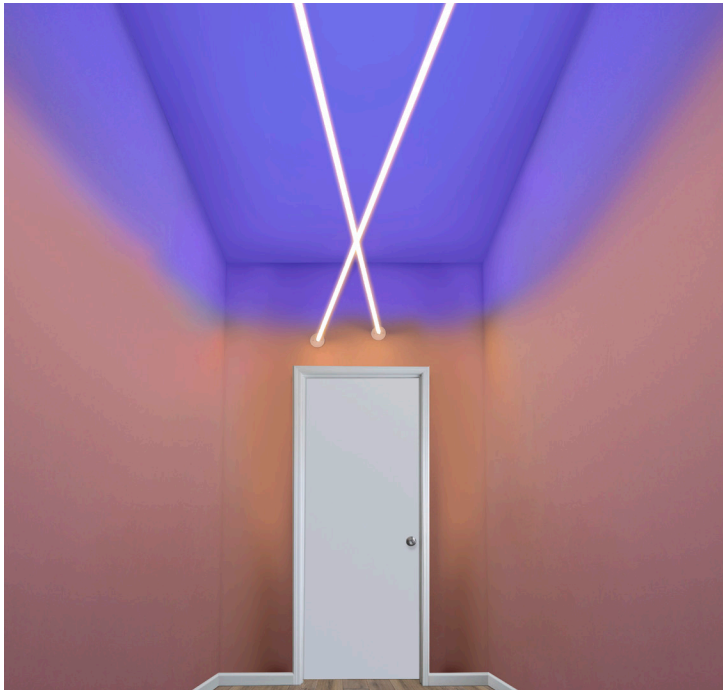
System	Type	Wattage	Length in Feet	Downlight Color Temperature	Uplight Color Temperature	Turnbuckle Finish
LZLUD	4RD	6W	60	30KZ	24KZ	PW
LZLUD Lazer Line Lens 0.8" with two Lazer Strips (Up + Down)	2RD 2" Round Canopy 4RD 4" Round Canopy	Power feeds at one end: 6W 6W 2x3.3W max length 30ft (two power feeds at one end) 10W 10W 2x4.4W max length 20ft (two power feeds at one end) Power feeds at both ends: 6W 2x3.3 Watts/ft up to 60 ft (two power feeds at both ends) 10W 2x4.4 Watts/ft up to 40 ft (two power feeds at both ends)	1-60	24KZ 2400K Amber White 27KZ 2700K Very Warm White 30KZ 3000K Warm White 35KZ 3500K Neutral White 40KZ 4000K Cool White 2K6K Tunable White 2000K-6500K (5W Only) RZ Red GZ Green BZ Blue AZ Amber RGB Red, Green & Blue (5W Only)	24KZ 2400K Amber White 27KZ 2700K Very Warm White 30KZ 3000K Warm White 35KZ 3500K Neutral White 40KZ 4000K Cool White 2K4K Tunable White 2000K-4000K (5W Only) RZ Red GZ Green BZ Blue AZ Amber RGB Red, Green & Blue (10W Only) TC TruColor™ RGBTW, Red, Blue, Green & Tunable 1500K-6500K (10W Only)	BK Black PW Pure White RAL 9016



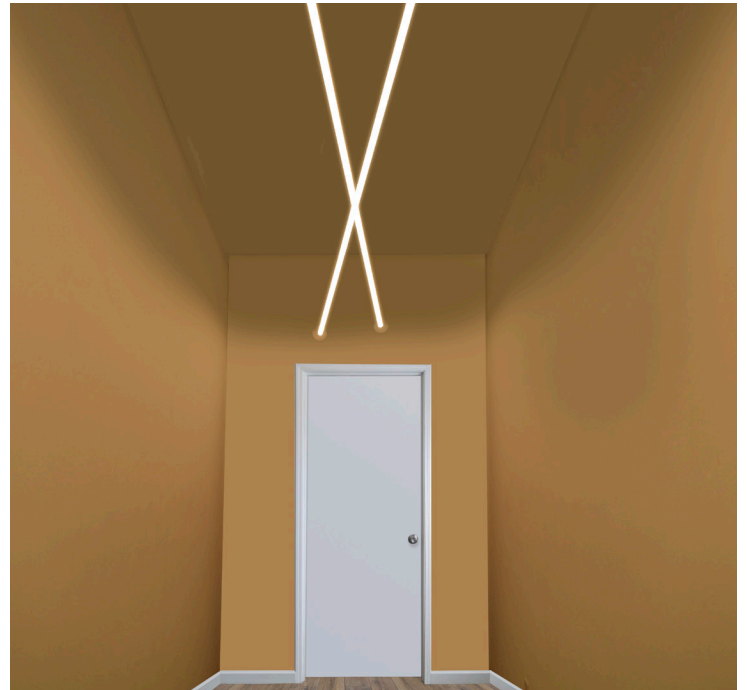
STRIP & LENS INCLUDED IN ORDERING CODE



*TC for Uplight Only



LAZER LINE LENS UP/DOWN (RGBTW UP LIGHT, DOWN 27K)



LAZER LINE LENS DOWN (27K)

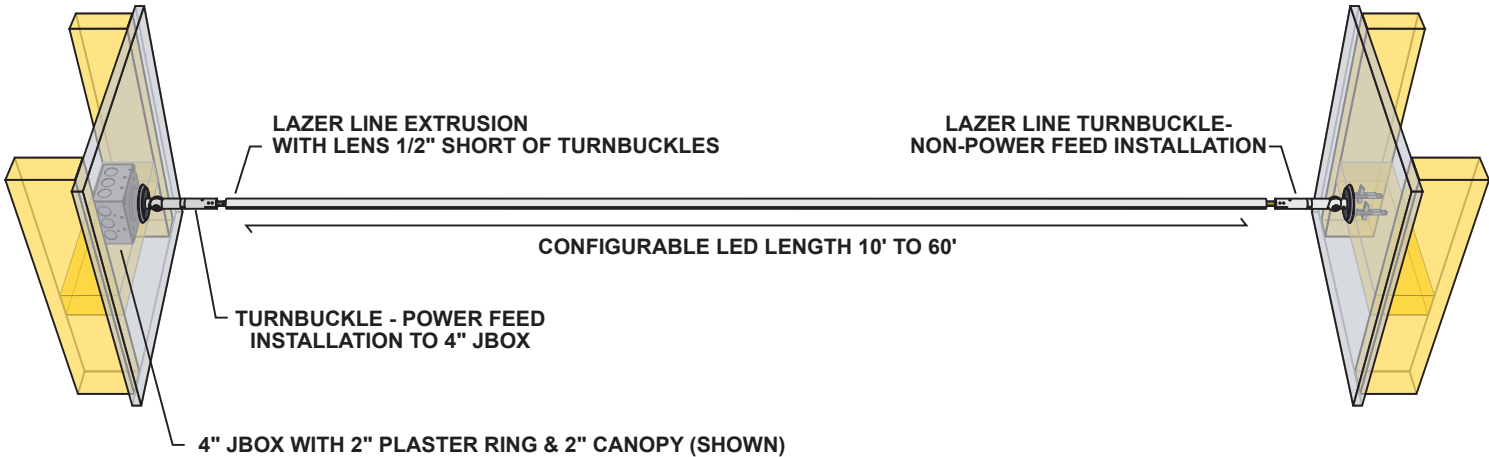
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LAZER LINE LENS DIRECT OR DIRECT/INDIRECT

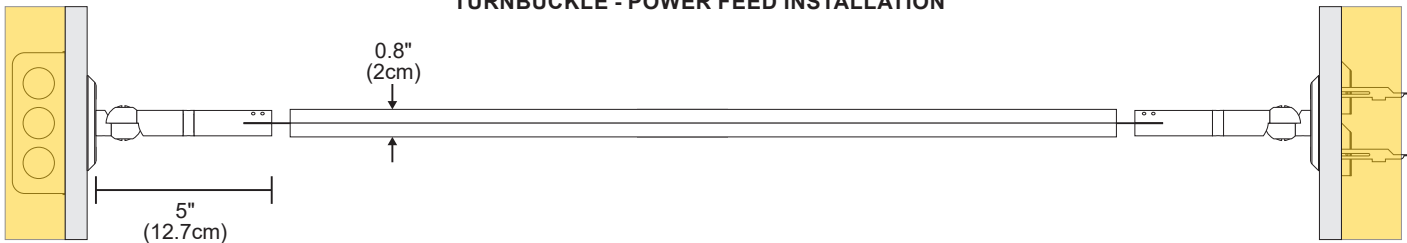
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TYPICAL DRYWALL CONFIGURATION



TURNBUCKLE - POWER FEED INSTALLATION



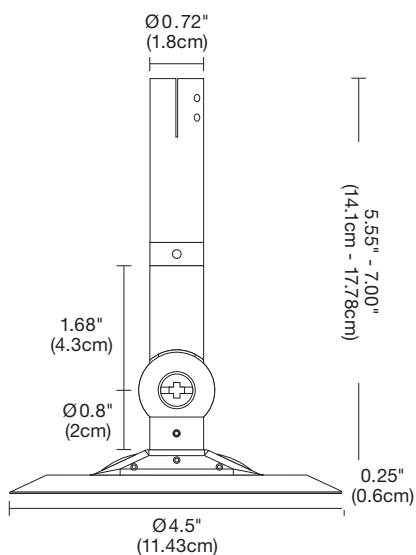
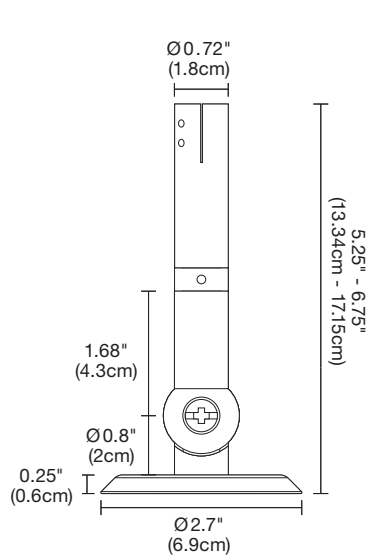
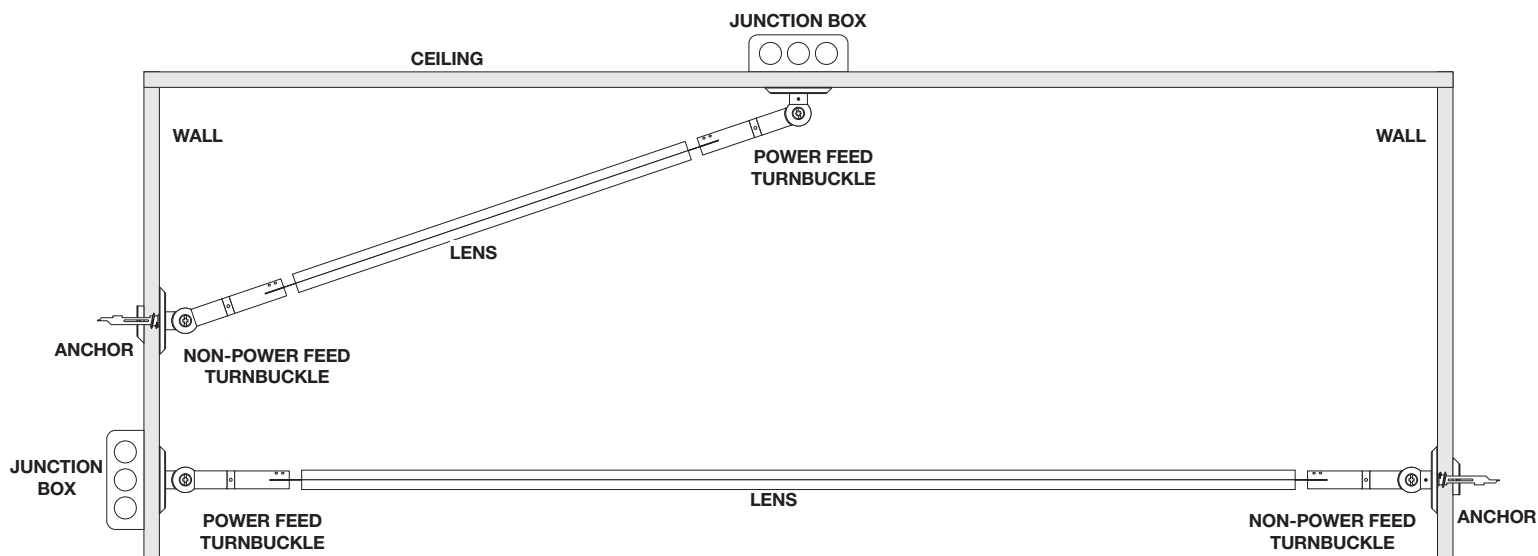
TURNBUCKLE - POWER FEED INSTALLATION

TURNBUCKLE - NON-POWER FEED INSTALLATION (IF APPLICABLE)

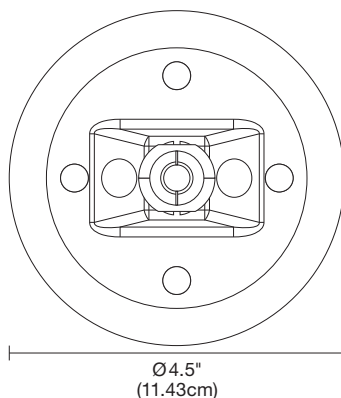
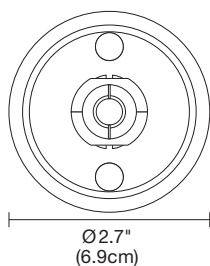
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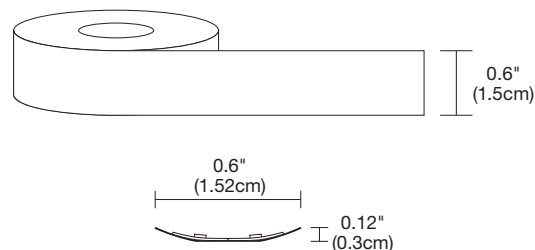
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Lazer Line Lens Diameter



Lazer Line Stainless Steel Tape
(Ships Compact)



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LAZER LINE LENS DIRECT OR DIRECT/INDIRECT

SUSPENDED LED LIGHTING SYSTEM, 24VDC - REMOTE POWER

REV 05.07.25

NOMINAL DELIVERED LUMENS Lamp Data for Direct

	LS3					LS5				
WATTS PER FOOT	3.3 watts					4.4 watts				
COLOR TEMPERATURE	24K	27K	30K	35K	40K	24K	27K	30K	35K	40K
LUMENS PER FOOT (lm/ft)	160	169	228	228	247	201	213	286	287	310
LUMENS PER WATT (lm/w)	48	51	69	69	75	46	48	65	65	70
CRI	90+	95+	95+	85+	85+	90+	95+	95+	85+	85+

	2K6K									
WATTS PER FOOT	LS5 (4.4 watts)									
COLOR TEMPERATURE	20K	22K	24K	27K	30K	35K	40K	57K	65K	
LUMENS PER FOOT (lm/ft)	124	154	194	224	249	261	221	144	144	
LUMENS PER WATT (lm/w)	35	36	55	63	70	37	38	37	42	
CRI	81+	87+	90+	90+	90+	93+	92+	92+	93+	

NOMINAL DELIVERED LUMENS Lamp Data for Indirect

	LS3					LS5				
WATTS PER FOOT	3.3 watts					4.4 watts				
COLOR TEMPERATURE	24K	27K	30K	35K	40K	24K	27K	30K	35K	40K
LUMENS PER FOOT (lm/ft)	180	191	257	257	278	226	240	322	324	349
LUMENS PER WATT (lm/w)	55	58	78	78	84	51	55	73	74	79
CRI	90+	95+	95+	85+	85+	90+	95+	95+	85+	85+

	TUNABLE WHITE 2K4K 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)	87	124	160	196	233	191	148			
LUMENS PER WATT (lm/w)	34	40	43	46	48	52	58			
CRI	94	83+	92+	92+	96	94+	93			

DESCRIPTION	5W5 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)	121	182	221	248	256	270	291	205	188	
LUMENS PER WATT (lm/w)	45	40	51	58	60	62	69	69	79	
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	

TOTAL WATTAGE				
Total Feet	3W (3.3 Watts/ft)	5W (5 Watts/ft)	6W (2x3 Watts/ft)	10W (2x5 Watts/ft)
5'	17	22	34	44
10'	33	44	66	88
15'	50	66	100	132
20'	66	88	132	176
25'	83	110	166	220
30'	99	132	198	264
35'	115	175	230	350
40'	132	196	264	392
45'	149	-	298	-
50'	165	-	330	-
55'	181	-	362	-
60'	198	-	396	-

Lengths over 100 watt, require feeding from both ends.

PROJECT		FIXTURE TYPE		DATE	
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PURE SMART™ Wi-Fi 120V ROOM CONTROLLER

CONNECTED BY WiZ PRO



DESCRIPTION:

The Pure Smart™ Wi-Fi Room Controller works with any WiZ Connected Smart fixtures/lamps. The Room Controller grants independent adjustment of both color temperature and intensity, as well as scene selection for Single Channel/Static, Tunable White, and TruColor™ RGBTW Fixtures. Four preset scenes can be associated with the room controller via the WiZ App. Custom scenes can be created using multiple layers of light, colors, and can include Pure Smart Wi-Fi Dimmer and Switch as well. No Hub required. Room Controller communicates with fixtures directly on the Local Area Network allowing for control even if the Wi-Fi goes down. Compatible with WiZ Connected fixtures only. For custom quotes and layout assistance, send your drawings and ideas to our design team: design@PureEdgeLighting.com.

OPERATION

Features ON/OFF buttons, CCT and brightness control rockers, and 4 preset/custom scene selections. Maximum output of 600W for hardwired WiZ Connected devices. No load restriction when load wire is not used and devices are connected wirelessly to Room Controller. Communicates with 2.4GHz Wi-Fi only. No Hub Required.

EASY INSTALLATION

The Pure Smart™ Wi-Fi Room Controller installs just like a traditional dimmer. 120V power is all that is needed. Switch leg is optional for CWW-TW-SCENE-WH. This is also offered in a completely wireless version (See Pure Smart Remote Room Controller CWR-TW-SCENE-WH). Compatible with standard gangable boxes. Requires neutral wire. No Hub Required.

WiZ APP

The Room Controller is added as an accessory in the WiZ app (Available on iOS or Android) and communicates directly to the WiZ enabled light fixture via direct wi-fi signal on Local Area Network (LAN). Voice control enabled when used in conjunction with Google Assistant, Siri, Alexa, IFTTT, and SmartThings. Grouping, zoning, scheduling, and custom scenes can all be programmed with the WiZ app or WiZ Pro Dashboard.

BODY

Durable polycarbonate body, compatible with decorator style wall plate (not included).

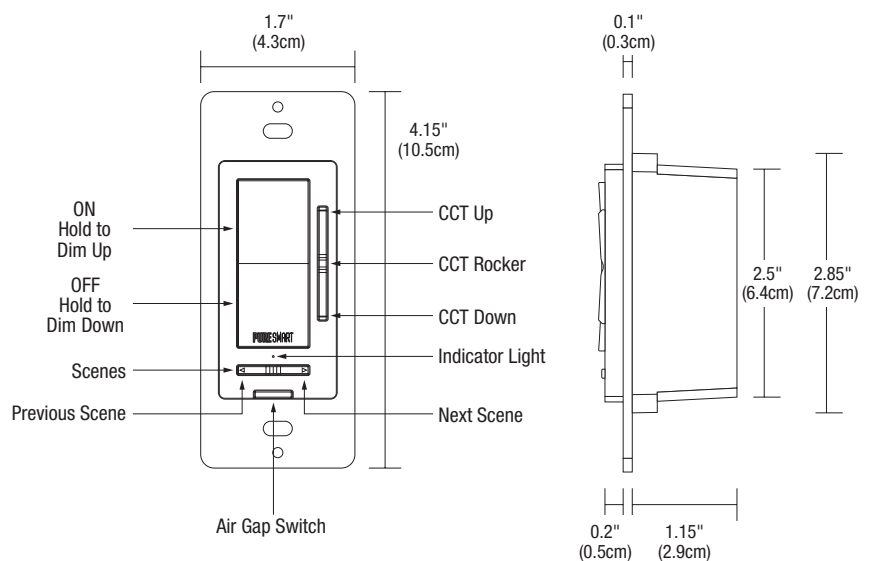
SECURITY

3rd party log-in and cloud security provide a safe and protected connection. WiZ does not store nor share any personal information.

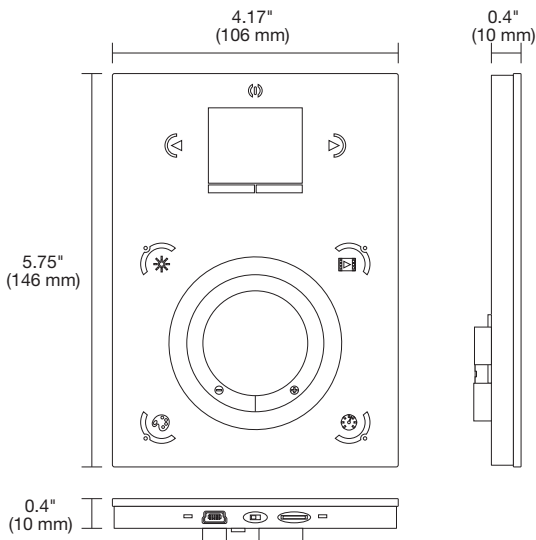
SPECIFICATIONS

Approved Location	Dry / Indoor
Input Voltage	120Vac - 60 Hz
Certification	cULus, FCC
Compatible Load(s)	WiZ Connected products only
Maximum Power	600W (Hardwired Loads), No Maximum for Wireless Loads
Output Current	5A
Power Consumption	Relay OFF: 0.07W Soft OFF: 0.79W ON: 0.79W
Dimming	Dims to 3%
Operating Temperature	23°F~113°F (-5°C~45°C)
Wireless Frequency	2.4GHz
Wireless Standard	IEEE 802.11
Warranty	3 Year

Product	Type	Finish
CWW	TW-SCENE	WH
CWW Controller, Wall Mount, WiZ Pro connected	TW-SCENE Tunable White + Scenes	WH White



PROJECT		FIXTURE TYPE		DATE	
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DESCRIPTION

Full touch controller offers fast and accurate color tone adjustment and independent brightness control. The 10 zone controller can adjust RGBTW, Tunable White, RGB and RGBW LEDs smoothly and accurately. Independent smooth dimming of each channel enables the controller to achieve millions of colors. For indoor applications only, and includes a Power Adapter to operate the controller. For custom quotes and layout assistance, send your drawings and ideas to our design team: design@PureEdgeLighting.com.

FEATURES AND BENEFITS

KEY FEATURES:

- Sleek glass design which sits 11mm from the wall
- Graphical color display to show selected environment
- Color/dimmer/speed palette
- Color temperature mixing
- Touch sensitive buttons. No mechanical parts
- Touch sensitive wheel allows for accurate color selection
- Multi-zone microSD memory
- Multi-room control with 500 scenes, 10 zones
- 1024 DMX channels. Control 340 RGB fixtures
- USB & Ethernet connectivity for programming and control
- RS232, Dry Contact Ports and an Infra Red input port
- Clock and calendar with Sunrise/Sunset triggering
- Network communication. Control lighting remotely
- Catalog of designs including black and white glass
- OEM customization of the color palette and logo
- Windows/Mac software to set dynamic colors/effects
- iPhone/iPad/Android remote and programming apps

APPLICATIONS

Indoor

POWER ADAPTER

9VDC 0.65A (included)

POWER INPUT

7VDC 0.6A

OUTPUT SIGNAL

DMX512 1,024 channels total

INPUT SIGNAL

Universal IR receiver (Sold Separately), RS232, Contact Closure, Live Computer Link, DMX512, WiFi

CONNECTIONS

USB, Ethernet, RS232, Clock, 8 dry contact ports, open drain output

MEMORY

microSD (32GB Max)

COMPUTER AND MOBILE DEVICE REQUIREMENTS

IPHONE/IPAD/ANDROID:

The controller may be used with any of the following apps: DMX Lightpad 3, Easy Remote and Arcolis may be downloaded from App Store or Google Play.

ESA PRO SOFTWARE (WINDOWS ONLY, TIMELINE AND MULTI-ZONE):

Windows ME, XP, Vista, 7 or 8 (32 bits and US 2.0, computer connection required for initial setup only.)

ESA2 SOFTWARE (WINDOWS/MAC, SINGLE ZONE):

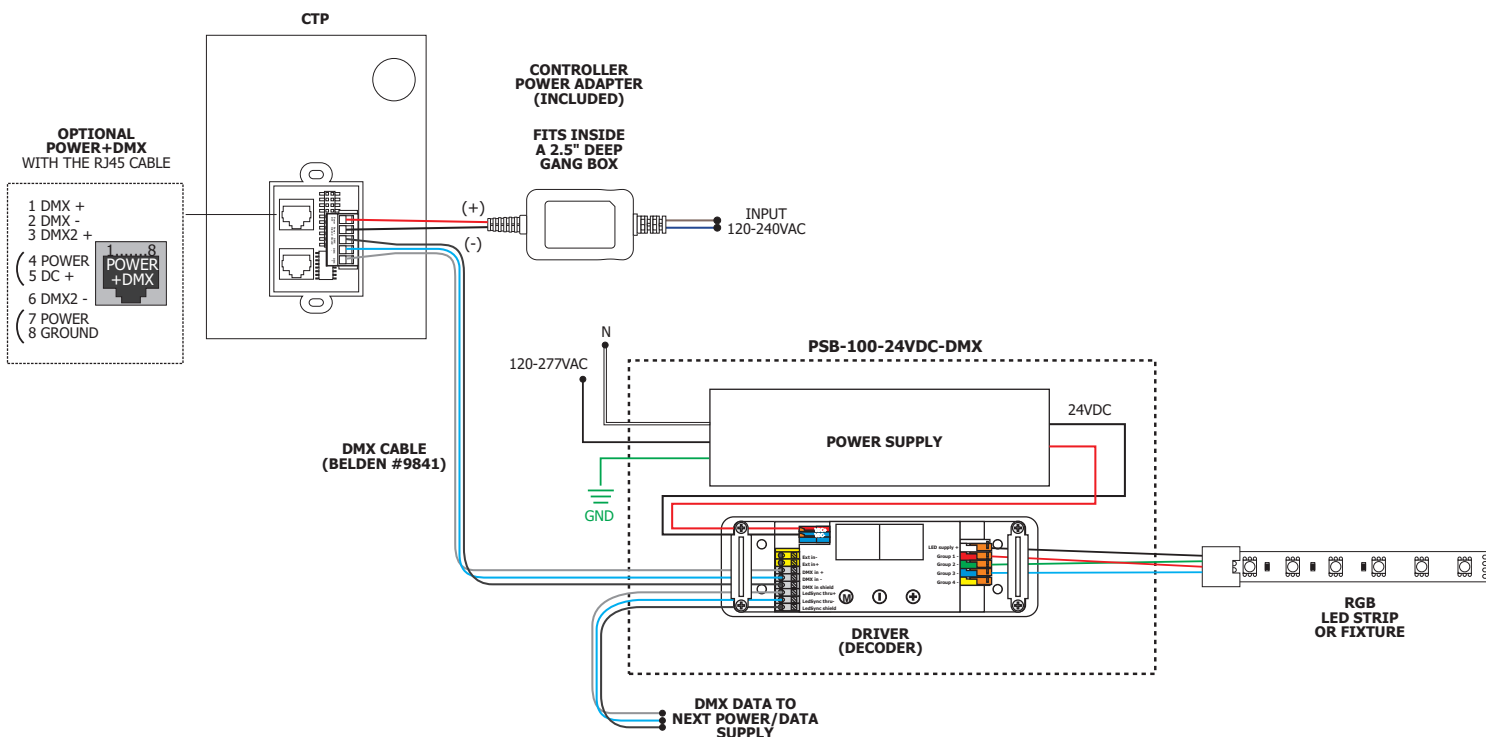
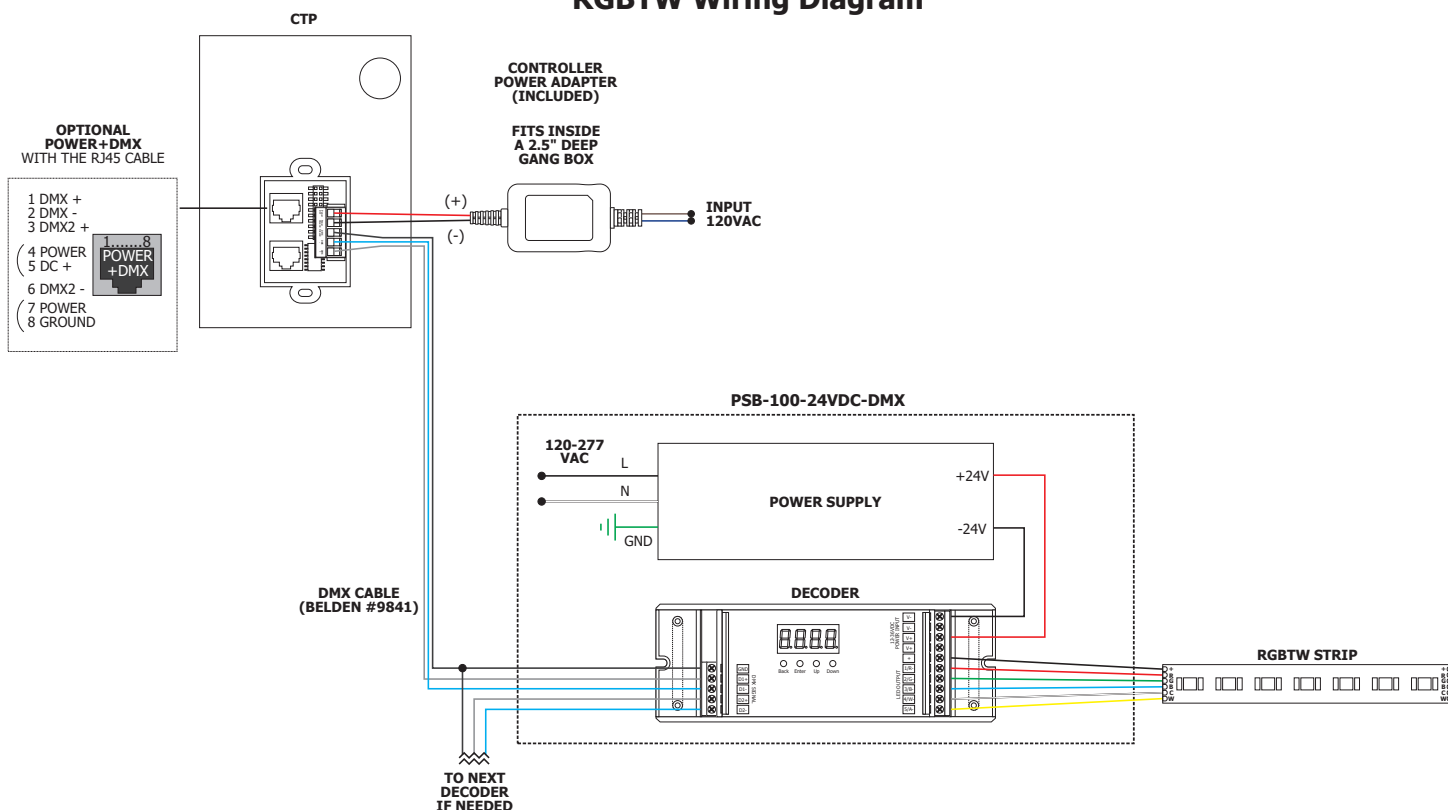
Windows ME, XP, Vista, 7 or 8

Mac OS X 10.7 (Lion), 10.8 (Mountain lion), 10.9 (Mavericks), 10.10 (Yosemite)

Product	Finish
CTP	BK
CTP Color Touch Screen Controller with Power Adapter	BK Black WH White

PROJECT	FIXTURE TYPE	DATE
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RGB WIRING DIAGRAM RGBTW Wiring Diagram



Tunable White Wiring Diagram

PROJECT		FIXTURE TYPE		DATE	
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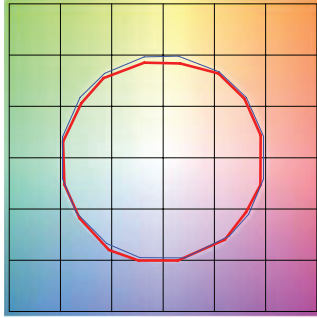
SUSPENSION TM30 DATA

SUSPENDED LED LIGHTING SYSTEM, 24VDC - REMOTE POWER

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

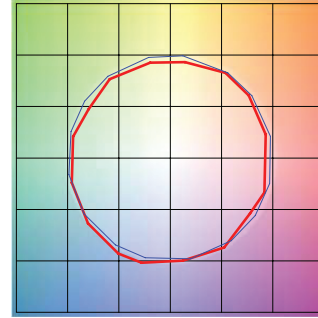


■ Test ■ Reference

		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

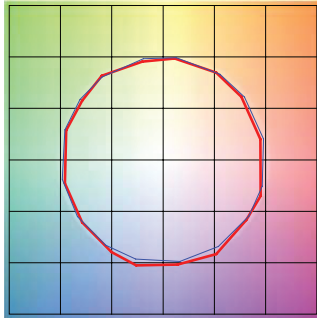


■ Test ■ Reference

		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

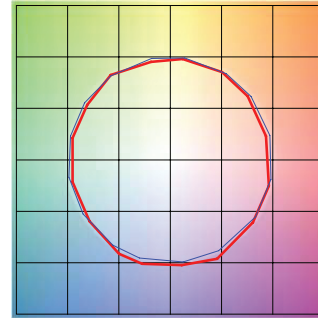


■ Test ■ Reference

		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

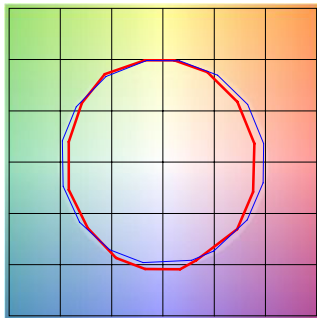


■ Test ■ Reference

		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

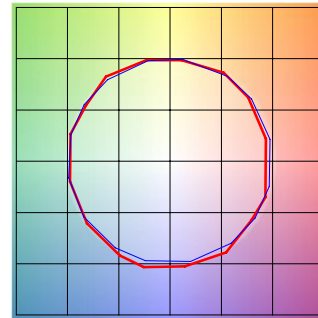


■ Test ■ Reference

		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



■ Test ■ Reference

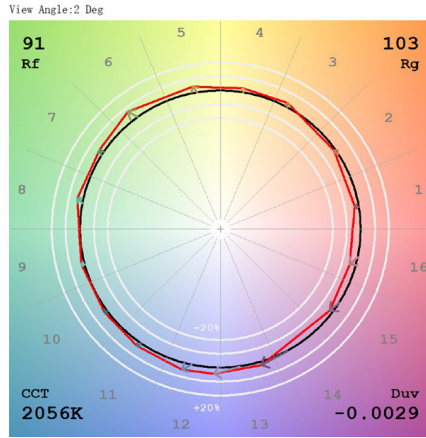
		GRAPHIC SHIFTS %	
HUE BIN	Rf	CHROMA	HUE
1	90.9	-3.8%	1.3%
2	91.7	-1.9%	3.3%
3	88.7	0.7%	5.1%
4	92.4	-1.0%	0.7%
5	92.9	0.9%	1.7%
6	93.1	3.3%	-0.6%
7	91.0	-1.8%	-0.4%
8	97.0	0.2%	-1.1%
9	92.8	-0.5%	3.6%
10	88.3	1.0%	7.0%
11	87.1	3.8%	7.8%
12	87.6	6.5%	-0.3%
13	89.3	3.6%	-6.3%
14	86.1	4.5%	-9.1%
15	91.6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

SUSPENSION TM30 DATA

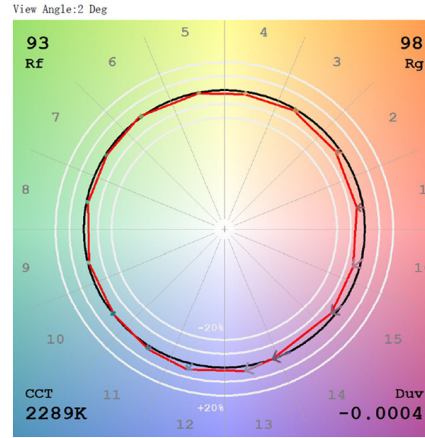
SUSPENDED LED LIGHTING SYSTEM, 24VDC - REMOTE POWER

TM-30-15 DATA: The data below is for TruColor™ RGBTW (S5W7) bare LED 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.

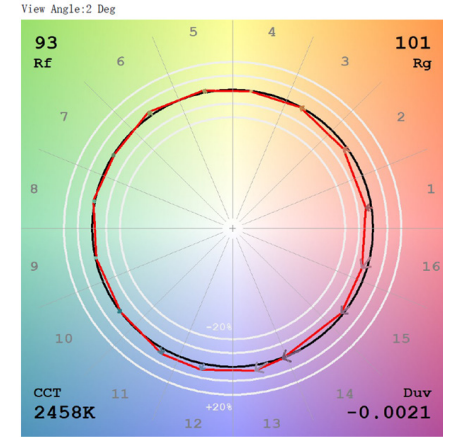
2000K (TruColor™ RGBTW)



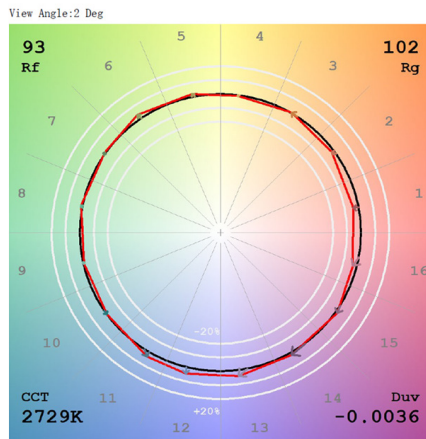
2200K (TruColor™ RGBTW)



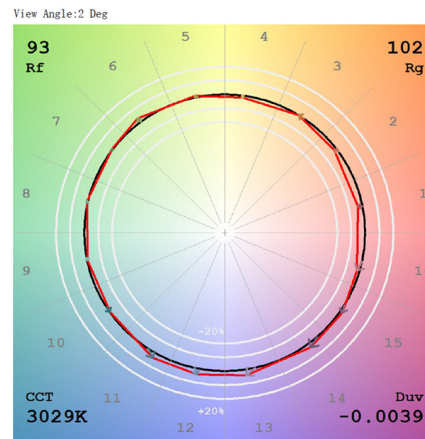
2400K (TruColor™ RGBTW)



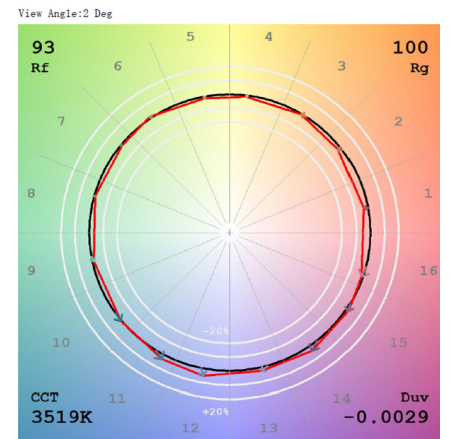
2700K (TruColor™ RGBTW)



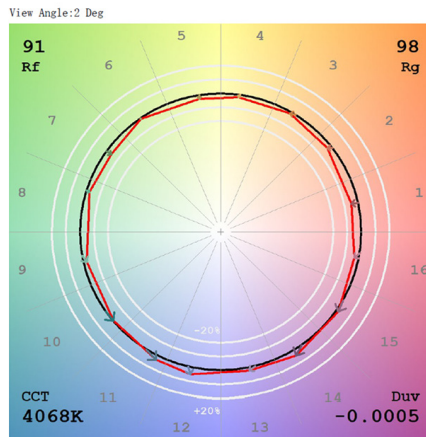
3000K (TruColor™ RGBTW)



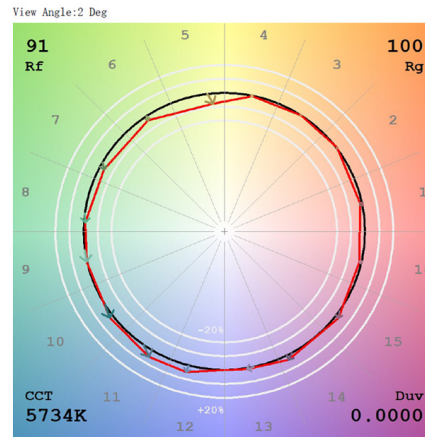
3500K (TruColor™ RGBTW)



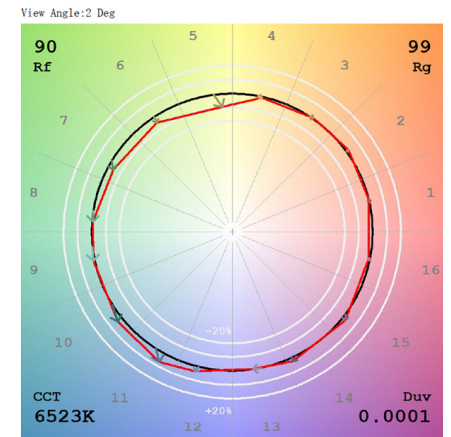
4000K (TruColor™ RGBTW)



5700K (TruColor™ RGBTW)



6500K (TruColor™ RGBTW)



PROJECT		FIXTURE TYPE		DATE	
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