

DESIGNED BY GREGORY KAY | ASSEMBLED IN AMERICA | US PATENT ISSUED



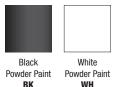
REV 04.10.25



DESCRIPTION

Pipeline Two Circuit Suspension Track with Uplight is a Linear fixture with an integrated LED up light and Track Heads that are controlled independently of one another. Custom-tailor the Pipeline Two Circuit Suspension to any space instantly by adding Track Heads anywhere along the bottom of the suspension. The Uplight creates a clean, uninterrupted indirect beam of light, available in seven standard Color Temperatures, including Warm Dim 2700K (**27D**) or 3000K (**30D**) that dim down to 1900K. The Pipeline Two Circuit Suspension is compatible with Pure Edge T24 track heads (refer to pages 5 and 6). The Uplight and Track heads are powered by their own 24VDC remote power supply (ordered separately) that can be located up to 40' away. Fixture includes a 5-year pro-rated warranty. For custom lengths, finishes, designs, and quotes send drawings to design@PureEdgeLighting.com.

FINISHES



LENS

- Uplight Diffused White Lens with 176° beam spread
- Track Heads Offered in multiple beam spreads from 15° to 60° (specifications on pages 5-7)

LAMPING

- 5W 4.4 Watts per Foot, Lengths up to 10ft
- 95+ CRI 2700K, 3000K, or 3000D Warm Dim
- 50,000 Hour Lamp Life

INSTALLATION

- Pre-wired from a Remote Power Supply feeding 24VDC, 96 watts for Up Light and up to 200 watts for Track lighting per circuit at a maximum of 40' away using #12 Gauge Wire
- Includes adjustable 12' Coaxial Cables

REMOTE POWER SUPPLIES (ORDER SEPARATELY)

- 24VDC, Class 2 wiring
- Uni Trim Power Supply Universal Dimming (TRIAC, ELV, 0-10V) ELV & TRIAC Smart Dimmer & Switch

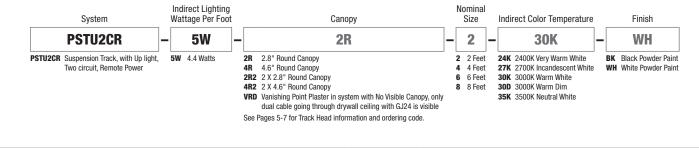
APPLICATIONS

Designed for indoor use only. Ideal environments include commercial, architectural and retail spaces in addition to offices, conference rooms, entrance halls and lobbies.

APPROVALS

Class 2 Wiring up to 100 watts, Damp Location Suitable, ETL listed. Made in America.

DATE



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PIPELINE® TRACK SUSPENSION WITH UPLIGHT 24VDC, TWO CIRCUIT, REMOTE POWER, END FEED

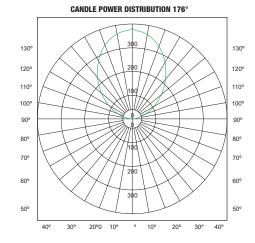


REV 04.10.25 Τ Track heads sold separately 24", 48", 72", 96" (60.9, 122, 182.9, 243.8) 1.25" (3.2cm) 24V LED STRIP 1.25" 1.25" 24V TRACK Ò (3.2cm) (3.2cm) 0.50" 0.50" (1.27cm) (1.27cm)

LAMP DATA Lamp Data for Pipeline Track Suspension with Uplight and Remote Power

	PSTU
DESCRIPTION	INDIRECT LIGHTING
WATTS FOOT	5w (4.4 watts)
COLOR TEMPERATURE	30K
LUMENS PER FOOT (Im/ft)	250
LUMENS PER WATT (Im/w)	100
CRI	95+

30K						
Nominal Length (Inches)	Actual Length (Inches)	Total Wattage (5W)	Total Lumens Uplight 3000K (5W)			
48	51	50	1176			
72	75	70	2352			
96	99	100	3000			



BEAM SPREAD CHART PSTU 3000K 5 Watt 176°

PRO.	IECT
FHU	

 FIXTURE TYPE
 DATE

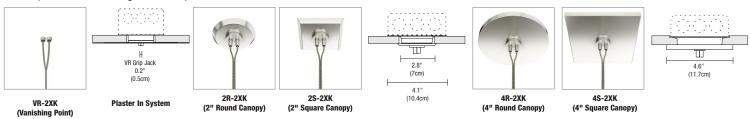
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PURE EDGE

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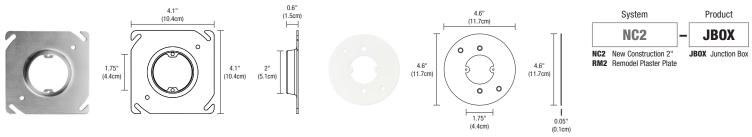
REMOTE POWER CANOPIES

The 2" Round and Square canopies include a NC2-JBOX junction box cover. The 4" canopies mount to a standard 4" junction box. Vanishing point is the only truly trimless and flush design available on the market with cables that disappear into the ceiling. Refer to the <u>Vanishing Point specification</u> for details and requirements including millwork options.

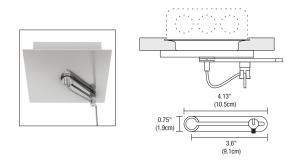


NEW CONSTRUCTION & REMODEL 2" COVER FOR 4" SQUARE JUNCTION BOX

The New Construction NC2-JBOX cover is included with the 2" round and square canopies and is not required for the 4" square canopies. The NC2 cover mounts to a standard 4" junction or octagon box accommodating the 2" Plaster Ring for use with the 2R and 2S canopies. The Remodel RM2-JBOX plaster plate cover must be used with the supplied PureEdge junction box.



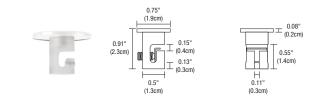
ACCESSORIES Additional components may be required based on lighting design and application.



CHANNEL SUSPENSION ADJUSTABLE SWAG BAR AND HOOK

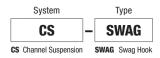
Channel Suspension Adjustable Swag Bar and Hook allows a cable to form a straight connection to the channel when the Power Canopy is not located directly above the fixture. Use when you have two or more canopies (power supplies) on the same fixture run. The Adjustable Swag Hook is compatible with the 2R, 2S, 4R and 4S Power Canopies (Canopy not included).



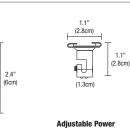


CHANNEL SUSPENSION SWAG HOOK

The clear plastic Swag Hook extends a cable from an electrical box that is not located directly above desired fixture location.

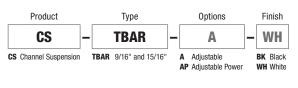






CHANNEL SUSPENSION ADJUSTABLE T-BAR CLIP

Channel Suspension Adjustable T-Bar Clip mounts to T-Bar grid ceilings. Adjustable is offered in Satin Nickel, Clear plastic for Adjustable Power.



DATE

PROJECT

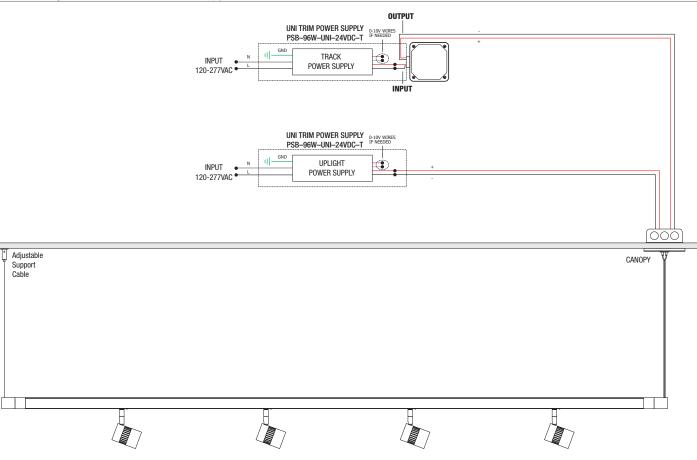
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DRAWINGS Drawings are shown with 4" round canopy



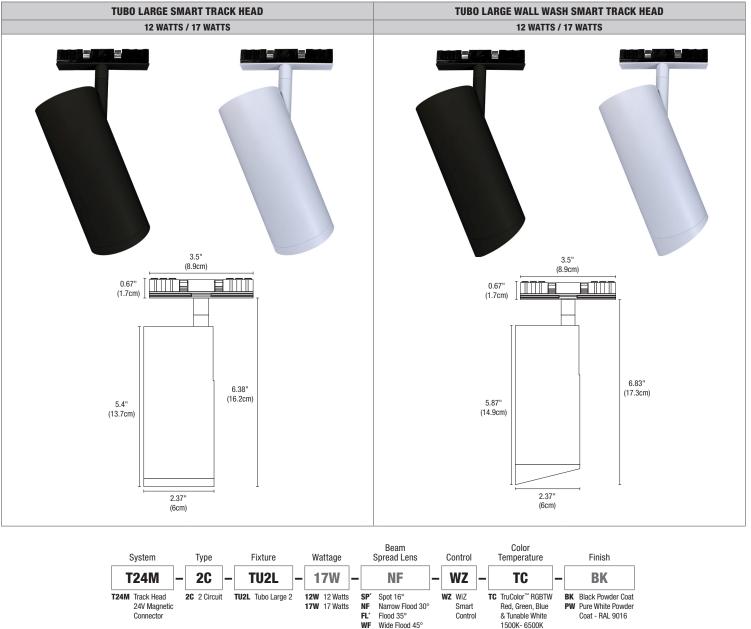
4

EDGE 💳 PIIRF PureSmart Lighting

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PureEdge T24M Track Heads are Compatible with TruTrack® Magnetic (TR24M-2C). All uniform beam spread options are field changeable. See accessories page for more information.

Pure Smart[™] TruColor[™] RGBTW



WATTS 12W 17W 65K COLOR TEMPERATURE 20K 22K 24K 27K 30K 35K 40K 57K 65K 20K 22K 24K 27K 30K 35K 40K 57K LUMENS LUMENS PER WATT (Im/w) CRI 86.7 88.3 89.7 93.2 95.2 96.8 96.7 93.9 91.6 86.4 88.4 91.8 94.7 95.9 97.3 96.5 94.8 93.3 Duv -0.0027 -0.0011 -0.0019 0.0022 -0.0023 -0.0005 0.0005 -0.0041 -0.0036 0.0026 0.0026 0.0026 0.0033 0.0037 0.0024 0.0008 0.0024 0.0006 Rf Rg R9 R13 R15 WATTS PROJECT FIXTURE TYPE DATE

Wide Flood 45°

ww Wall Wash *Has Aura Effect without diffusion film 1500K- 6500K

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24VDC WITH INTEGRATED LED, STATIC WHITE & WARM DIM TECHNOLOGY

PURE EDGE PureSmart Lighting

91

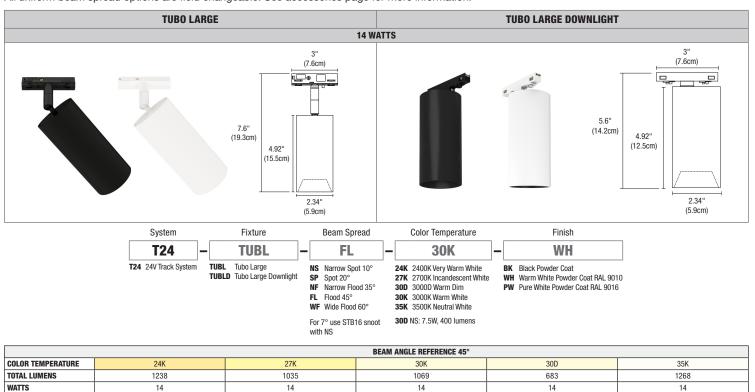
98

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PureEdge T24 Track Heads are Compatible with TruTrack® (TR24).

88

97



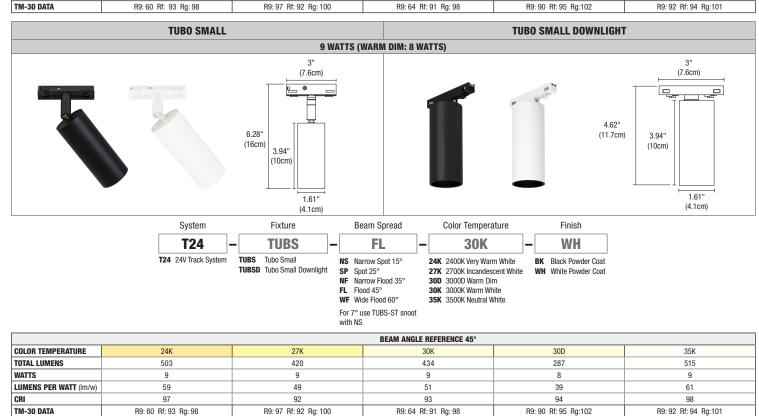
76

91

49

97

All uniform beam spread options are field changeable. See accessories page for more information.



All track heads with the exception of Tubo Wall Wash and Zoom are JA8 listed with universal power supplies in 27K> CCT. Click the link to access our full Title 24 compliance listings: pureedgelighting.com/resources

74

92

PROJECT

LUMENS PER WATT (Im/w)

CRI

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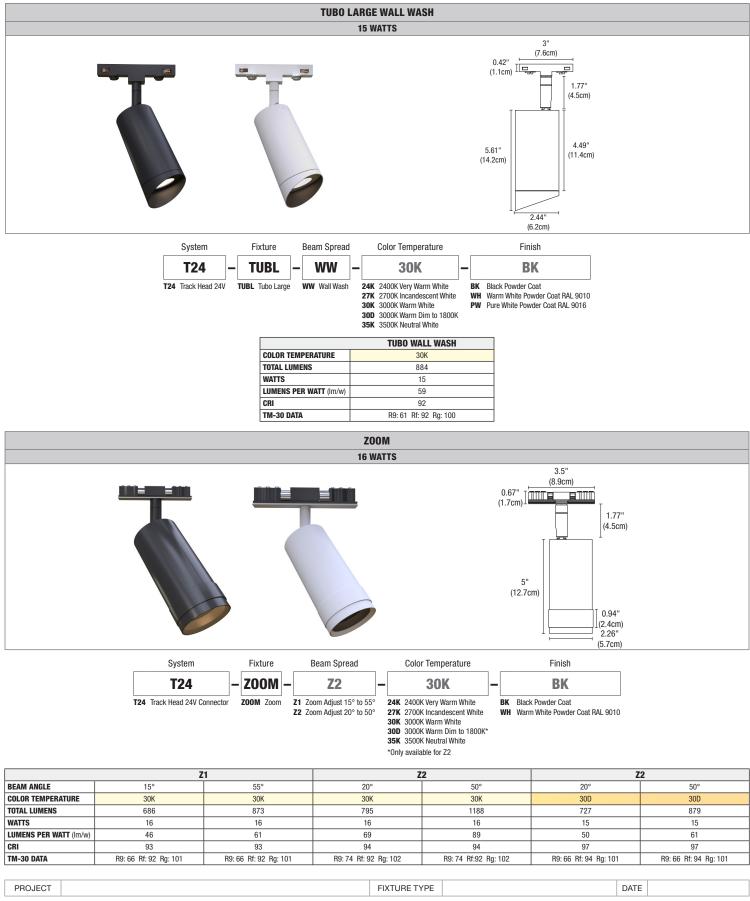
FIXTURE TYPE

DATE

24VDC WITH INTEGRATED LED, STATIC WHITE & WARM DIM TECHNOLOGY



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CRI

TM-30 DATA

97

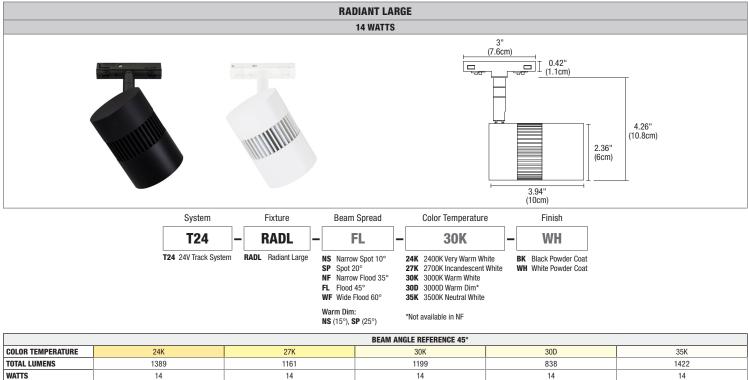
R9: 97 Rf: 92 Rg: 100

24VDC WITH INTEGRATED LED, STATIC WHITE & WARM DIM TECHNOLOGY

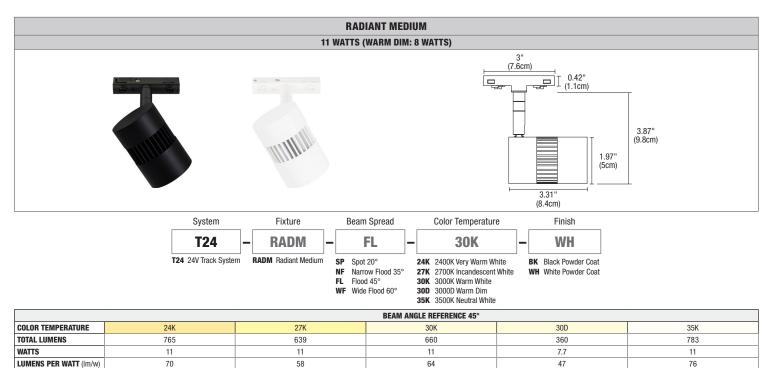
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All uniform beam spread options are field changeable, see accessories page.



WATTS	14	14	14	14	14
LUMENS PER WATT (Im/w)	99	83	86	58	102
CRI	97	92	93	97	98
TM-30 DATA	R9: 60 Rf: 93 Rg: 98	R9: 97 Rf: 92 Rg: 100	R9: 64 Rf: 91 Rg: 98	R9: 90 Rf: 95 Rg:102	R9: 92 Rf: 94 Rg:101



PROJECT FIXTURE TYPE DATE			
	PROJECT	FIXTURE TYPE DATE	

93

R9: 90 Rf: 95 Rg:102

93

R9: 92 Rf: 94 Rg:101

92

R9: 64 Rf: 91 Rg: 98

98

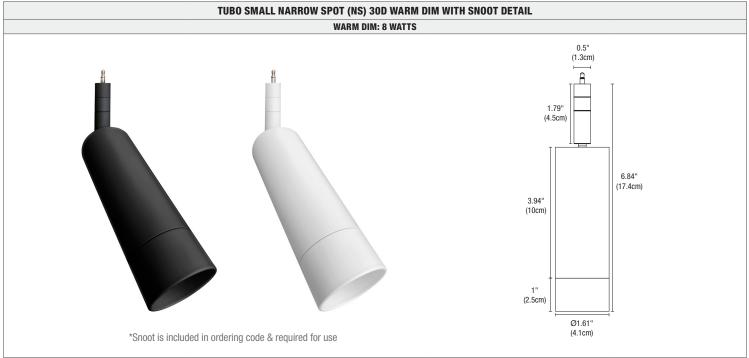
R9: 92 Rf: 94 Rg:101

24VDC WITH INTEGRATED LED, STATIC WHITE & WARM DIM TECHNOLOGY

PURE EDGE E

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Additional Ler	nses and Access	ories							
		RGE LENS	SN	00T		LOUVER	F	OCUS LENS	LINEAR SPREAD FILM
			0	$\mathbf{S} \mid \mathbf{S}$					
ORDERING CODE	STATIC WHITE LEN-TUBL-NS-SW LEN-TUBL-SP-SW LEN-TUBL-NF-SW LEN-TUBL-FL-SW LEN-TUBL-WF-SW	WARM DIM LEN-TUBL-SP-WD LEN-TUBL-NF-WD LEN-TUBL-FL-WD LEN-TUBL-WF-WD	STB16-BK ST16-BK STB16-WH (WHITE SHELL) ST16-WH		L016-H	MF (L-SF (SOFT FOCUS), MEDIUM FOCUS), F (WIDE FOCUS)	LF-TUBL-LS	
LENS SIZE	2" (50mn	n) Diameter						Linear spread film: directs	
BEAM SPREADS		(20°), NF (35°) WF (60°)	Conical snoot creates a 7° Beam spread and is designed to reduce spill and control glare. Spun aluminum.	Beam spread and is designed to reduce spill and control Spun aluminum		Hexcell louver eliminates glare. 0.125" Thickness.	with Diffuse	ocus lens is included e very track head. s the beam, providing form illumination.	the light into an elongated beam. Typical applications using 10°, 15°, 25° include illuminating landscape orienter art. 35°, 40°, 60° create an elongated oval typically used for wall washing.
	TUBO SM	IALL LENS	SN	00T		LOUVER	F	OCUS LENS	LINEAR SPREAD FILM
ORDERING CODE	STATIC WHITE LEN-TUBS-NS-SW LEN-TUBS-SP-SW LEN-TUBS-NF-SW LEN-TUBS-FL-SW LEN-TUBS-WF-SW	WARM DIM LEN-TUBS-NS-WD LEN-TUBS-SP-WD LEN-TUBS-NF-WD LEN-TUBS-FL-WD LEN-TUBS-WF-WD	TUBS-ST-BK TUBS-ST-WH (WHITE SHELL)		LO11-H	MF (S-SF (SOFT FOCUS), MEDIUM FOCUS), (WHITE FOCUS)	LF-TUBS-LS	
LENS SIZE	1.37" (35m	ım) Diameter							Linear spread film: directs the light into an elongated
BEAM SPREADS		(25°), NF (35°), VW (75°)	Conical snoot creates a 7° Beam spread and is designed to reduce spill and control glare. Spun aluminum.		Hexcell louver eliminates glare. 0.125" Thickness.	with Diffuse	ocus lens is included a every track head. s the beam, providing form illumination.	beam. Typical applications using 10°, 15°, 25° include illuminating landscape oriented art. 35°, 40°, 60° create an elongated oval typically used for wall washing.	
	RADIANT L	ARGE LENS	SN	00T		LOUVER	F	OCUS LENS	LINEAR SPREAD FILM
				3					
ORDERING CODE	STATIC WHITE LEN-RADL-NS-SW LEN-RADL-SP-SW LEN-RADL-NF-SW LEN-RADL-FL-SW LEN-RADL-WF-SW	WARM DIM LEN-RADL-NS-WD LEN-RADL-SP-WD LEN-RADL-FL-WD LEN-RADL-WF-WD	STB1 StB16-WH (1	16-BK NHITE SHELL)		L016-H	LF-RADL-SF (SOFT FOCUS), MF (MEDIUM FOCUS), WF (WIDE FOCUS)		LF-RADL-LS
LENS SIZE	2" (50mn	n) Diameter							Linear spread film: directs the light into an elongated
BEAM SPREADS	NS (10°), SP (20°), NF (35°), FL (45°), WF (60°)	NS (15°), SP (25°), FL (45°), WF (60°)	Conical snoot creates a 7° Beam spread and is designed to reduce spill and control glare. Spun aluminum.		Hexcell louver eliminates glare. 0.125" Thickness.	with Diffuse	ocus lens is included nevery track head. s the beam, providing form illumination.	beam. Typical applications using 10°, 15°, 25° include illuminating landscape oriented art. 35°, 40°, 60° create an elongated oval typically used for wall washing.	
	RADIANT MEDIUM LENS		LOUVER			FOCUS LENS		LINEAF	SPREAD FILM
ORDERING CODE	STATIC WHITE LEN-RADM-SP-SW LEN-RADM-NF-SW LEN-RADM-FL-SW LEN-RADM-WF-SW	WARM DIM LEN-RADM-SP-WD LEN-RADM-NF-WD LEN-RADM-FL-WD LEN-RADM-WF-WD	L011-H			LF-RADM-SF (SOFT FOCUS) Edium Focus), wf (wide foc	CUS) LF-RADM-LS		F-RADM-LS
	1.37" (35m	m) Diamotor							rects the light into an elongated
LENS SIZE	1.57 (5511				Soft focus lens is included with every track head. Diffuses the beam, providing uniform illumination				
LENS SIZE BEAM SPREADS		, FL (45°), WF (60°)	Hexcell louver eliminates glare.	0.125" Thickness.				include illumina 35°, 40°, 60° crea	ing landscape oriented art. te an elongated oval typically

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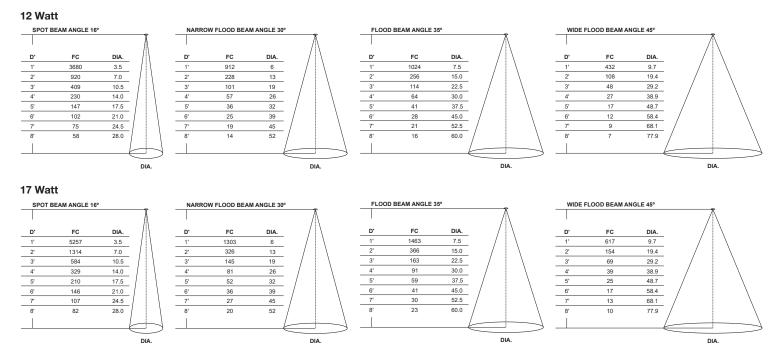
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	TUBO LA	RGE LENS	SNO	TUC		LOUVER	F	OCUS LENS	LINEAR SPREAD FILM		
			8	$\mathbf{\Theta}$							
ORDERING CODE	STATIC WHITE LEN-TUBL-NS-SW LEN-TUBL-SP-SW LEN-TUBL-NF-SW LEN-TUBL-FL-SW LEN-TUBL-WF-SW	WARM DIM LEN-TUBL-SP-WD LEN-TUBL-NF-WD LEN-TUBL-FL-WD LEN-TUBL-WF-WD	STB16-BK ST16-BK STB16-WH (WHITE SHELL) ST16-WH		L016-H	MF (L-SF (SOFT FOCUS), MEDIUM FOCUS), * (WIDE FOCUS)	LF-TUBL-LS			
LENS SIZE	2" (50mm	n) Diameter							Linear spread film: directs		
BEAM SPREADS		(20°), NF (35°) WF (60°)	Conical snoot creates a 7° Beam spread and is designed to reduce spill and control glare. Spun aluminum.	Snoot is designed to spill and control g Spun aluminun	lare.	Hexcell louver eliminates glare. 0.125" Thickness.	with Diffuse	ocus lens is included every track head. s the beam, providing form illumination.	the light into an elongated beam. Typical applications using 10°, 15°, 25° include illuminating landscape oriente art. 35°, 40°, 60° create an elongated oval typically useo for wall washing.		
	TUBO SM	ALL LENS	SNO	DOT		LOUVER	F	OCUS LENS	LINEAR SPREAD FILM		
ORDERING CODE	STATIC WHITE LEN-TUBS-NS-SW LEN-TUBS-SP-SW LEN-TUBS-NF-SW LEN-TUBS-FL-SW LEN-TUBS-WF-SW	WARM DIM LEN-TUBS-SP-WD LEN-TUBS-NF-WD LEN-TUBS-FL-WD LEN-TUBS-WF-WD		TUBS-ST-BK TUBS-ST-WH (WHITE SHELL)		L011-H	MF (S-SF (SOFT FOCUS), MEDIUM FOCUS), (WHITE FOCUS)	LF-TUBS-LS		
LENS SIZE	1.37" (35m	m) Diameter							Linear spread film: directs the light into an elongated		
BEAM SPREADS		(25°), NF (35°), WF (60°)	Conical snoot creates a 7° Beam spread and is designed to reduce spill and control glare. Spun aluminum.		Hexcell louver eliminates glare. 0.125" Thickness.	with Diffuse	ocus lens is included every track head. s the beam, providing form illumination.	beam. Typical applications using 10°, 15°, 25° include illuminating landscape oriente art. 35°, 40°, 60° create an elongated oval typically used for wall washing.			
	RADIANT L	ARGE LENS	SNO	DOT		LOUVER	ER FOCUS LEI		LINEAR SPREAD FILM		
ORDERING CODE	STATIC WHITE LEN-RADL-NS-SW LEN-RADL-SP-SW LEN-RADL-NF-SW LEN-RADL-FL-SW LEN-RADL-WF-SW	WARM DIM LEN-RADL-NS-WD LEN-RADL-SP-WD LEN-RADL-FL-WD LEN-RADL-WF-WD	STB1 Stb16-WH (V	6-BK VHITE SHELL)		L016-H	MF (L-SF (SOFT FOCUS), MEDIUM FOCUS), * (WIDE FOCUS)	LF-RADL-LS		
LENS SIZE	2" (50mm	n) Diameter							Linear spread film: directs the light into an elongated		
BEAM SPREADS	NS (10°), SP (20°), NF (35°), FL (45°), WF (60°)	NS (15°), SP (25°), FL (45°), WF (60°)	Conical snoot creates a 7° Beam spread and is designed to reduce spill and control glare. Spun aluminum.		Hexcell louver eliminates glare. 0.125" Thickness.	with Diffuse	ocus lens is included every track head. s the beam, providing form illumination.	beam. Typical applications using 10°, 15°, 25° include illuminating landscape oriente art. 35°, 40°, 60° create an elongated oval typically used for wall washing.			
	RADIANT M	EDIUM LENS	LOUVER			FOCUS LENS		LINEAR	SPREAD FILM		
		WARM DIM		LO11-H LF-RADM-SF (SOFT FOCUS) MF (MEDIUM FOCUS), WF (WIDE FOC				-RADM-LS			
ORDERING CODE	STATIC WHITE LEN-RADM-SP-SW LEN-RADM-NF-SW LEN-RADM-FL-SW LEN-RADM-WF-SW	LEN-RADM-SP-WD LEN-RADM-NF-WD LEN-RADM-FL-WD LEN-RADM-WF-WD	L011-H		(
ORDERING CODE LENS SIZE BEAM SPREADS	LEN-RADM-SP-SW LEN-RADM-NF-SW LEN-RADM-FL-SW LEN-RADM-WF-SW 1.37" (35m	LEN-RADM-NF-WD LEN-RADM-FL-WD	L011-H Hexcell louver eliminates glare.	0.125" Thickness.	Soft focus	lens is included with every track le beam, providing uniform illumi		beam. Typical app include illuminati	rects the light into an elongated lications using 10°, 15°, 25° ing landscape oriented art. ie an elongated oval typically		

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TUBO LARGE RGBTW SMART TRACKHEAD Photometric Data at 3000K

D - Distance from TUBO LARGE fixture FC - Initial foot candles at the center of beam DIA - Diameter

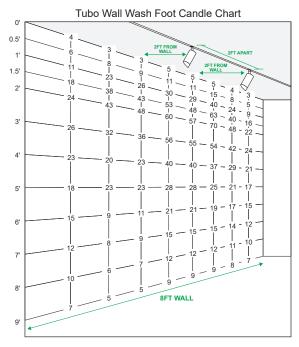


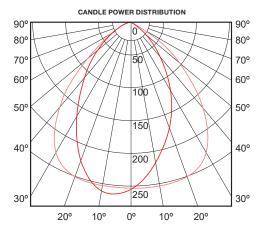
TUBO WALL WASH RGBTW SMART TRACKHEAD Photometric Data at 3000K

D - Distance from fixture

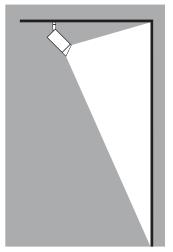
FC - Initial foot candles at the center of beam

DIA - Diameter





DIRECTION OF LIGHT



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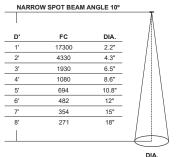
PROJECT

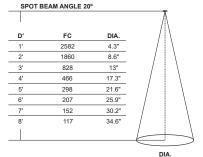


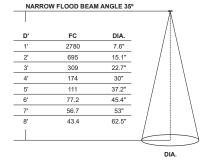
TUBO LARGE Photometric Data at 3000K

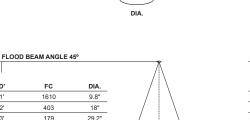
D - Distance from fixture

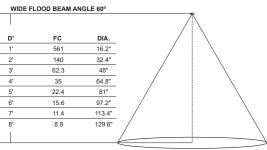
FC - Initial foot candles at the center of beam **DIA -** Diameter











TUBO SMALL Photometric Data at 3000K

D - Distance from fixture

101

64.5

44.8

32.9

25.2

D'

2'

3'

5'

FC - Initial foot candles at the center of beam **DIA - Diameter**

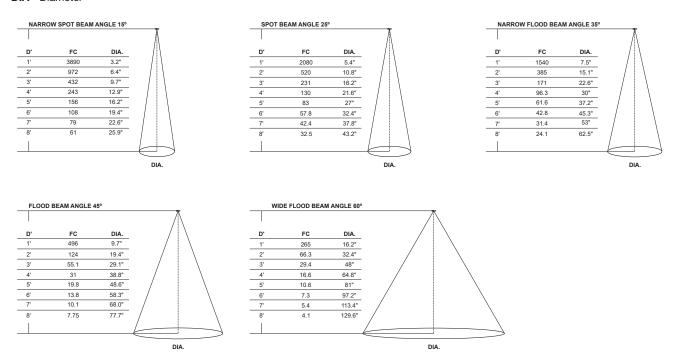
40"

48"

58.3"

68"

80"



PROJECT



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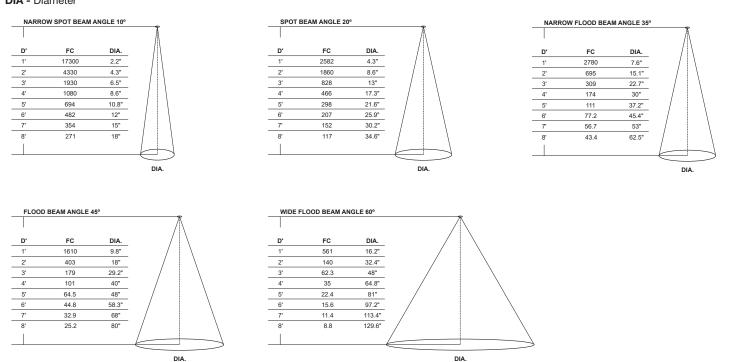
PURE EDGE



TUBO LARGE DOWNLIGHT Photometric Data at 3000K

D - Distance from fixture

FC - Initial foot candles at the center of beam **DIA** - Diameter

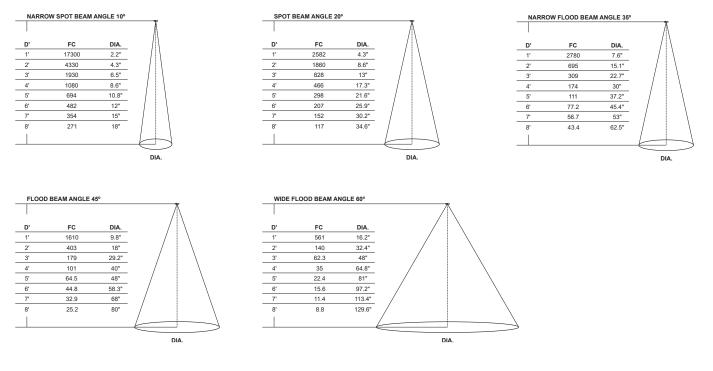


TUBO SMALL DOWNLIGHT Photometric Data at 3000K

D - Distance from fixture

FC - Initial foot candles at the center of beam

DIA - Diameter





 FIXTURE TYPE
 DATE

PURE EDGE

PureSmart Lighting

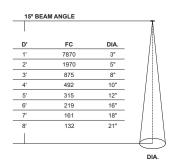
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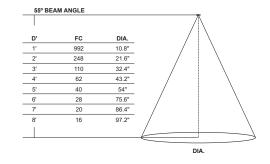


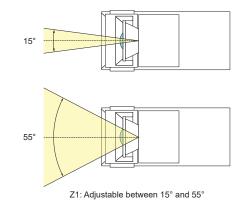
ZOOM Z1 Photometric Data at 3000K

D - Distance from fixture

FC - Initial foot candles at the center of beam **DIA -** Diameter



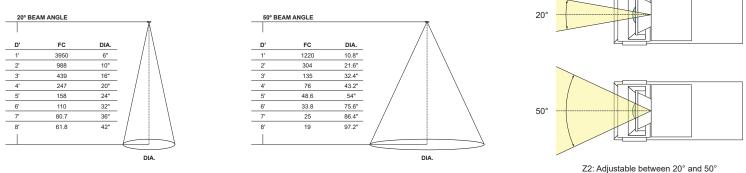




ZOOM Z2 Photometric Data at 3000K

D - Distance from fixture

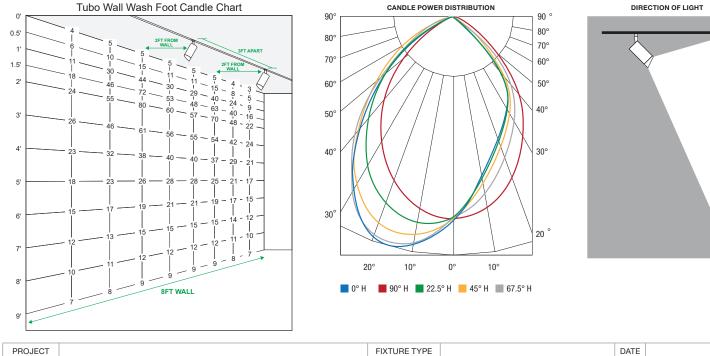
FC - Initial foot candles at the center of beam **DIA - Diameter**



TUBO WALL WASH Photometric Data at 3000K

D - Distance from fixture

FC - Initial foot candles at the center of beam **DIA - Diameter**



PROJECT

www.PureEdgeLighting.com | Phone: 773.770.1195 | 1718 W. Fullerton Ave. Chicago, IL 60614 PureEdge Lighting reserves the right to modify this specification without prior notice



DATE

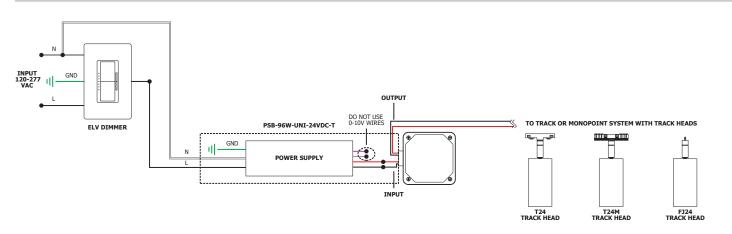


REV 04.10.25

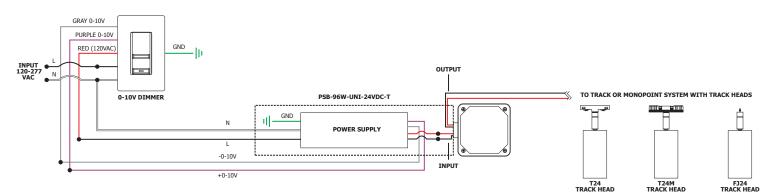
24VDC, UNIVERSAL DIMMING (ELV, TRIAC, 0-10V) STATIC WHITE & WARM DIM FOR TRACK HEADS

REV 04.10.25

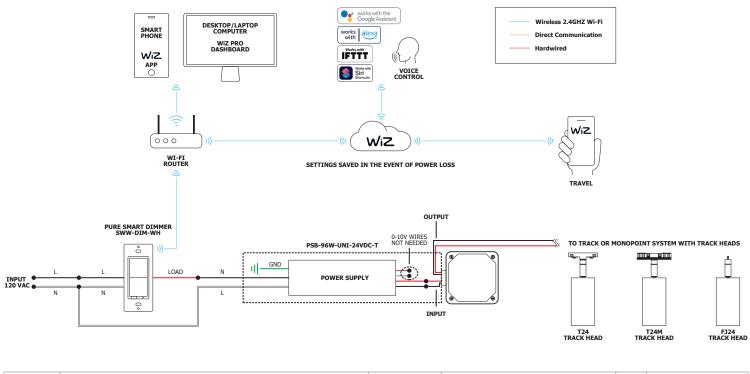
ELV WIRING DIAGRAM



0-10V WIRING DIAGRAM



SMART WIRING DIAGRAM & NETWORK TOPOGRAPHY



PROJECT

 FIXTURE TYPE
 DATE

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 Phone: 773.770.1195
 1718 W. Fullerton Ave. Chicago, IL 60614

 PureEdge Lighting reserves the right to modify this specification without prior notice
 Fixed State State

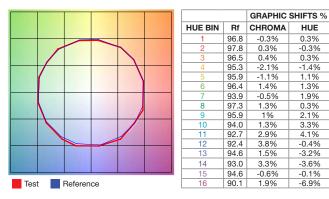
24VDC REMOTE POWER, END FEED

TM30-15 DATA

T24 TRACK HEADS

RADIANT LARGE FLOOD 3000K | Rf: 95 | Rg: 101.6

Color Vector Graphic



TUBO LARGE FLOOD 3000K | Rf: 91.0 | Rg: 98.0 Color Vector Graphic

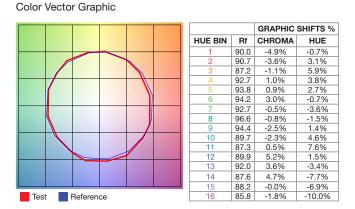
			GRAPHIC	SHIFTS %
	HUE BIN	Rf	CHROMA	HUE
	1	89.2	-5.2%	0.1%
	2	91.3	-3.6%	2.4%
	3	90.2	-1.8%	4.1%
	4	94.7	-1.3%	1.8%
	5	93.8	-2.3%	1.8%
	6	96.8	0.4%	0.0%
	7	93.1	-3.2%	-1.0%
	8	96.6	-1.5%	0.7%
	9	92.7	-2.4%	3.7%
	10	87.4	-1.5%	6.3%
	11	87.8	1.5%	8.1%
	12	89.9	4.4%	1.0%
	13	91.7	2.3%	-4.8%
	14	87.4	3.3%	-8.5%
	15	88.1	-1.5%	-6.3%
Test Reference	16	85.4	-2.6%	-9.8%

FIXTURE TYPE

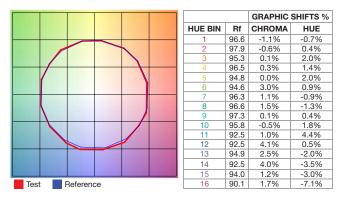


REV 04.10.25

RADIANT MEDIUM FLOOD 3000K | Rf: 89.5 | Rg: 100.8



TUBO SMALL FLOOD 3000K | Rf: 95.0 | Rg: 102.2 Color Vector Graphic



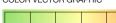
SUSPENSION TM30 DATA 24VDC REMOTE POWER, END FEED

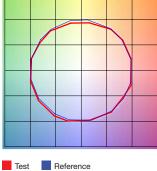


REV 04.10.25

TM-30-15 DATA: The data below is for Tubo Small and Tubo Small Downlight. Consistent color temperatures among multiple track heads is possible through a 3 phase binning process in which each order is inspected with a color meter to ensure uniformity.

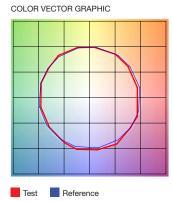
2700K | Rf: 93.2 | Rg: 99.3 COLOR VECTOR GRAPHIC





		GRAPHIC	SHIFTS %
HUE BIN	Rf	CHROMA	HUE
1	95.6	0.6%	0.8%
2	95.1	1.0%	-2.0%
3	93.4	-0.4%	-3.0%
4	89.7	-5.0%	-4.3%
5	93.3	-5.1%	0.1%
6	94.2	-2.0%	3.1%
7	90.6	-2.3%	5.1%
8	93.7	1.0%	3.5%
9	92.5	1.6%	3.6%
10	93.1	2.6%	3.3%
11	93.9	3.6%	2.1%
12	92.9	2.8%	-2.6%
13	94.3	-0.7%	-3.9%
14	94.6	1.2%	-2.5%
15	92.7	-2.1%	2.2%
16	92.3	1.8%	-4.8%

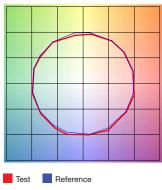
3000K | Rf: 90.7 | Rg: 99.9



		GRAPHIC	SHIFTS %
HUE BIN	Rf	CHROMA	HUE
1	90.9	-4.2%	-0.5%
2	92.1	-3.2%	2.2%
3	88.6	-1.2%	5.0%
4	92.2	-1.1%	2.7%
5	93.7	1.0%	3.1%
6	94.8	2.6%	-0.1%
7	93.1	-1.2%	-2.2%
8	97.0	-1.0%	-1.2%
9	93.7	-2.5%	2.0%
10	87.9	-2.1%	6.6%
11	85.4	0.9%	9.7%
12	88.1	4.9%	3.3%
13	92.6	3.5%	-2.7%
14	87.9	5.4%	-6.7%
15	92.6	-0.5%	-3.8%
16	84.6	-0.8%	-11.0%

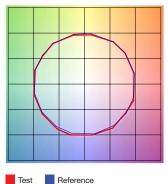
3500K | Rf: 93.9 | Rg: 100.9

COLOR VECTOR GRAPHIC



		GRAPHIC	SHIFTS %
HUE BIN	Rf	CHROMA	HUE
1	95.7	0.6%	0.3%
2	96.7	0.8%	-1.2%
3	96.0	0.2%	-1.0%
4	94.3	-2.5%	-1.9%
5	93.2	-4.8%	-0.2%
6	97.1	-0.3%	1.4%
7	93.8	-1.7%	3.2%
8	97.3	0.2%	1.3%
9	93.3	0.8%	4.2%
10	91.4	1.4%	5.2%
11	90.6	2.8%	4.5%
12	92.6	4.4%	3.0%
13	96.3	0.7%	-1.9%
14	93.9	3.6%	-1.8%
15	92.4	1.2%	-0.9%
16	91.5	2.3%	-3.3%

3000D | Rf: 94.8 | Rg: 100.9 COLOR VECTOR GRAPHIC



		GRAPHIC SHIFTS %				
HUE BIN	Rf	CHROMA	HUE			
1	96.4	-0.7%	0.4%			
2	97.7	0.1%	-0.3%			
3	96.3	0.2%	-0.0%			
4	94.6	-2.6%	-1.9%			
5	96.2	-1.8%	0.8%			
6	96.9	0.7%	1.5%			
7	93.8	-1.1%	2.4%			
8	97.0	1.3%	1.0%			
9	95.3	1.0%	2.4%			
10	94.0	1.6%	3.2%			
11	93.3	3.0%	3.5%			
12	92.2	3.8%	-1.3%			
13	90.6	2.5%	-4.2%			
14	86.7	3.3%	-4.5%			
15	90.9	-2.4%	-0.2%			
16	84.1	-3.5%	-6.9%			

24VDC REMOTE POWER, END FEED

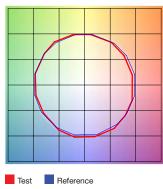


REV 04.10.25

TM-30-15 DATA: The data below is for Tubo Large and Tubo Large Downlight. Consistent color temperatures among multiple track heads is possible through a 3 phase binning process in which each order is inspected with a color meter to ensure uniformity.

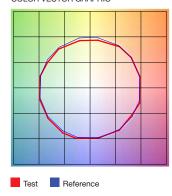
2400K | Rf: 91 | Rg: 99.6

COLOR VECTOR GRAPHIC



		GRAPHIC SHIFTS %		
HUE BIN	Rf	CHROMA	HUE	
1	90.1	-4.6%	-0.3%	
2	90.6	-4.0%	2.7%	
3	88.6	-1.6%	5.1%	
4	93.1	-0.9%	2.7.%	
5	94.6	1.1%	3.3%	
6	94.6	2.9%	1.0%	
7	94.1	-0.2%	-2.7%	
8	97.1	-0.9%	-1.2%	
9	94.5	-2.4%	1.0%	
10	90.3	-2.5%	4.5%	
11	88.6	1.5%	7.1%	
12	89.2	4.1%	1.5%	
13	90.6	3.4%	-5.3%	
14	84.5	3.5%	-8.9%	
15	92.3	-0.5%	-4.7%	
16	85.4	-2.9%	-9.4%	

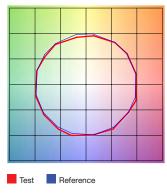
2700K | Rf: 93.3 | Rg: 98.8 COLOR VECTOR GRAPHIC



		GRAPHIC		
HUE BIN	Rf	CHROMA	HUE	
1	95.9	0.3%	0.7%	
2	95.5	0.6%	-2.0%	
3	93.7	-0.8%	-2.8%	
4	89.8	-5.2%	-4.0%	
5	93.1	-5.2%	0.2%	
6	93.9	-2.4%	2.9%	
7	89.0	-3.1%	5.5%	
8	93.6	0.5%	3.7%	
9	92.9	1.2%	3.8%	
10	92.7	2.0%	3.9%	
11	93.7	3.2%	2.9%	
12	93.7	2.7%	1.8%	
13	94.9	-0.7%	-3.4%	
14	94.7	1.3%	-2.4%	
15	92.9	-2.1%	2.0%	
16	92.2	1.7%	-5.0%	

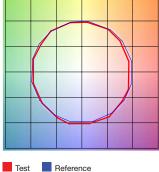
3000K | Rf: 91 | Rg: 98

COLOR VECTOR GRAPHIC



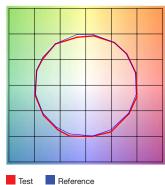
	GRAPHIC SHIFTS %			
HUE BIN	Rf	CHROMA	HUE	
1	96.4	-0.2%	0.4%	
2	97.7	0.3%	-0.5%	
3	96.5	0.2%	-0.0%	
4	95.5	-2.0%	-1.3%	
5	93.8	-3.7%	0.6%	
6	96.9	0.6%	1.4%	
7	93.3	-1.4%	2.6%	
8	97.6	0.7%	0.9%	
9	94.4	0.7%	3.4%	
10	92.1	1.1%	4.2%	
11	91.6	2.7%	4.5%	
12	92.0	4.7%	-0.4%	
13	95.2	1.2%	-2.7%	
14	93.1	3.4%	-3.2%	
15	92.5	0.3%	-1.3%	
16	90.1	2.4%	-6.9%	

3000D | Rf: 94.5 | Rg: 100.3 COLOR VECTOR GRAPHIC



		GRAPHIC SHIFTS %		
HUE BIN	Rf	CHROMA	HUE	
1	88.7	-5.3%	0.5%	
2	90.7	-3.6%	2.8%	
3	89.4	-1.7%	4.6%	
4	93.3	-2.1%	1.4%	
5	94.6	-0.8%	2.2%	
6	96.2	0.6%	-0.2%	
7	92.5	-3.4%	-0.9%	
8	96.4	-1.7%	0.5%	
9	92.0	-2.4%	3.7%	
10	87.3	-1.1%	7.1%	
11	87.6	1.7%	8.2%	
12	89.2	4.8%	0.4%	
13	90.6	2.5%	-5.7%	
14	86.7	3.3%	-9.0%	
15	90.9	-2.4%	-3.9%	
16	84.1	-3.5%	-10.3%	

3500K | Rf: 93.9 | Rg: 100.9 COLOR VECTOR GRAPHIC



		GRAPHIC SHIFTS %		
HUE BIN	Rf	CHROMA	HUE	
1	95.7	0.6%	0.3%	
2	96.7	0.8%	-1.2%	
3	96.0	0.2%	-1.0%	
4	94.3	-2.5%	-1.9%	
5	93.2	-4.8%	-0.2%	
6	97.1	-0.3%	1.4%	
7	93.8	-1.7%	3.2%	
8	97.3	0.2%	1.3%	
9	93.3	0.8%	4.2%	
10	91.4	1.4%	5.2%	
11	90.6	2.8%	4.5%	
12	92.6	4.4%	3.0%	
13	96.3	0.7%	-1.9%	
14	93.9	3.6%	-1.8%	
15	92.4	1.2%	-0.9%	
16	91.5	2.3%	-3.3%	

PROJECT

SUSPENSION TM30 DATA

24VDC REMOTE POWER, END FEED

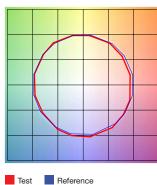


REV 04.10.25

TM-30-15 DATA: The data below is for Radiant Large. Consistent color temperatures among multiple track heads is possible through a 3 phase binning process in which each order is inspected with a color meter to ensure uniformity.

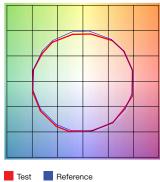
2400K | Rf: 91.2 | Rg: 99

COLOR VECTOR GRAPHIC



		GRAPHIC SHIFTS %		
HUE BIN	Rf	CHROMA	HUE	
1	90.0	-4.7%	-0.1%	
2	90.7	-4.1%	2.5%	
3	89.2	-1.9%	4.6%	
4	93.5	-1.5%	2.2%	
5	94.8	0.3%	3.2%	
6	95.3	2.1%	1.2%	
7	94.8	-0.8%	-2.1%	
8	97.4	-1.1%	-0.6%	
9	94.2	-2.4%	1.5%	
10	90.0	-2.4%	4.8%	
11	88.6	1.6%	7.1%	
12	89.5	3.1%	2.2%	
13	90.3	3.8%	-6.9%	
14	84.8	3.1%	-8.8%	
15	92.4	-0.8%	-4.4%	
16	85.6	-3.0%	-9.1%	

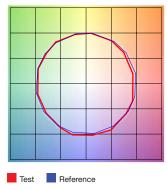
2700D | Rf: 93.4 | Rg: 98.8 COLOR VECTOR GRAPHIC



		GRAPHIC	SHIFTS %
HUE BIN	Rf	CHROMA	HUE
1	95.9	0.3%	0.7%
2	95.5	0.6%	-2.0%
3	93.5	-0.8%	-2.8%
4	89.9	-5.2%	-4.0%
5	93.1	-5.2%	0.3%
6	93.8	-2.3%	3.1%
7	90.6	-2.6%	5.0%
8	93.5	0.7%	3.7%
9	92.9	1.2%	3.6%
10	93.4	2.1%	3.5%
11	94.2	3.1%	2.4%
12	93.5	2.6%	-2.2%
13	94.5	-0.8%	-3.7%
14	94.7	1.1%	-2.5%
15	92.8	-2.2%	-1.9%
16	92.4	1.4%	-4.8%

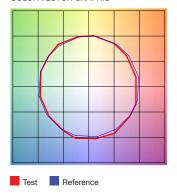
3000K | Rf: 82.3 | Rg: 96.9

COLOR VECTOR GRAPHIC



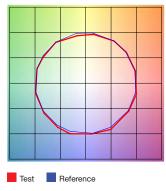
		GRAPHIC	SHIFTS %
HUE BIN	Rf	CHROMA	HUE
1	89.5	-5.2%	-0.3%
2	91.0	-3.7%	2.7%
3	88.8	-1.6%	4.9%
4	94.2	-0.2%	2.9%
5	94.1	-0.5%	2.4%
6	95.9	1.6%	-0.3%
7	93.5	-1.8%	-2.4%
8	97.3	-1.1%	-0.5%
9	94.0	-2.5%	2.4%
10	88.7	-2.0%	5.4%
11	87.9	0.7%	7.4%
12	90.3	5.0%	0.5%
13	92.0	2.9%	-4.2%
14	87.6	3.8%	-8.1%
15	88.3	-0.8%	-6.7%
16	85.8	-2.5%	-9.7%

3000D | Rf: 90.8 | Rg: 100.1



	GRAPHIC SHIFTS %		
HUE BIN	Rf	CHROMA	HUE
1	90.0	-4.9%	-0.7%
2	90.7	-3.6%	3.1%
3	87.2	-1.1%	5.9%
4	92.7	1.0%	3.8%
5	93.8	0.9%	2.7%
6	94.2	3.0%	-0.7%
7	92.7	-0.5%	-3.6%
8	96.6	-0.8%	-1.5%
9	94.4	-2.5%	1.4%
10	89.7	-2.3%	4.6%
11	87.3	0.5%	7.6%
12	89.9	5.2%	1.5%
13	92.0	3.6%	-3.4%
14	87.6	4.7%	-7.7%
15	88.2	-0.0%	-6.9%
16	85.8	-1.8%	-10.0%

3500K | Rf: 93.9 | Rg: 101 COLOR VECTOR GRAPHIC



		GRAPHIC SHIFTS %		
HUE BIN	Rf	CHROMA	HUE	
1	95.6	0.8%	0.3%	
2	96.5	0.9%	-1.3%	
3	95.9	0.2%	-1.1%	
4	94.3	-2.5%	-2.0%	
5	93.1	-4.8%	-0.2%	
6	97.1	-0.3%	1.4%	
7	93.7	-1.6%	3.3%	
8	97.3	0.3%	1.3%	
9	93.4	0.8%	4.1%	
10	91.5	1.4%	5.1%	
11	90.7	2.8%	4.5%	
12	92.6	4.4%	0.5%	
13	96.4	0.7%	-1.8%	
14	94.0	3.7%	-1.7%	
15	92.4	1.3%	-0.8%	
16	91.4	2.4%	-3.3%	

COLOR VECTOR GRAPHIC



SUSPENSION TM30 DATA

24VDC REMOTE POWER, END FEED

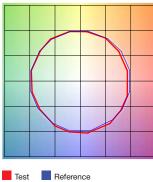


REV 04.10.25

TM-30-15 DATA: The data below is for Radiant Medium. Consistent color temperatures among multiple track heads is possible through a 3 phase binning process in which each order is inspected with a color meter to ensure uniformity.

2400K | Rf: 91.3 | Rg: 99.1

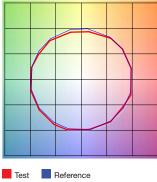
COLOR VECTOR GRAPHIC



		GRAPHIC SHIFTS %		
HUE BIN	Rf	CHROMA	HUE	
1	90.1	-4.6%	0.0%	
2	91.2	-4.0%	2.4%	
3	88.7	-1.6%	4.7%	
4	93.6	-1.7%	2.0%	
5	94.8	0.2%	3.1%	
6	95.3	2.0%	1.3%	
7	94.9	-0.9%	-1.9%	
8	97.5	-1.0%	-0.4%	
9	94.2	-2.2%	1.7%	
10	90.1	-2.2%	4.8%	
11	88.8	1.9%	6.9%	
12	89.7	3.2%	1.8%	
13	90.0	3.8%	-7.3%	
14	84.7	3.0%	-8.9%	
15	92.5	-1.0%	-4.2%	
16	85.7	-3.1%	-9.0%	

3000K | Rf: 90.8 | Rg: 99

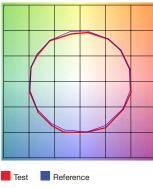
COLOR VECTOR GRAPHIC



GRAPHIC SHIFTS		SHIFTS %	
HUE BIN	Rf	CHROMA	HUE
1	95.9	0.3%	0.7%
2	95.5	0.6%	-2.0%
3	93.7	-0.8%	-2.8%
4	89.8	-5.2%	-4.0%
5	93.1	-5.2%	0.2%
6	93.9	-2.4%	2.9%
7	89.0	-3.1%	5.5%
8	93.6	0.5%	3.7%
9	92.9	1.2%	3.8%
10	92.7	2.0%	3.9%
11	93.7	3.2%	2.9%
12	93.7	2.7%	1.8%
13	94.9	-0.7%	-3.4%
14	94.7	1.3%	-2.4%
15	92.9	-2.1%	2.0%
16	92.2	1.7%	-5.0%

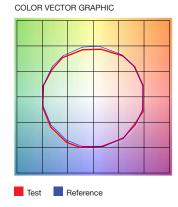
3500K | Rf: 93.6 | Rg: 100

COLOR VECTOR GRAPHIC



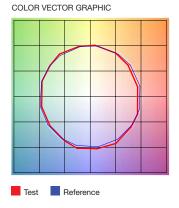
		GRAPHIC SHIFTS %	
HUE BIN	Rf	CHROMA	HUE
1	95.3	0.9%	0.4%
2	96.1	1.0%	-1.4%
3	95.5	0.2%	-1.4%
4	93.6	-2.7%	-2.4%
5	92.7	-5.3%	-0.4%
6	97.0	-0.6%	1.5%
7	93.1	-1.9%	3.7%
8	96.9	0.2%	1.6%
9	92.8	1.0%	4.5%
10	91.1	1.7%	5.3%
11	90.7	3.0%	4.3%
12	92.5	4.5%	0.3%
13	96.3	0.5%	-2.0%
14	93.9	3.5%	-1.7%
15	92.2	1.2%	-0.6%
16	91.3	2.4%	-3.1%

2700K | Rf: 99.1 | Rg: 98.9



		GRAPHIC SHIFTS %		
HUE BIN	Rf	CHROMA	HUE	
1	95.7	0.4%	0.8%	
2	95.3	0.7%	-2.0%	
3	93.3	-0.7%	-3.0%	
4	89.5	-5.3%	-4.2%	
5	93.0	-5.4%	0.2%	
6	93.6	-2.4%	3.2%	
7	90.2	-2.6%	5.2%	
8	93.3	0.8%	3.8%	
9	92.5	1.4%	3.7%	
10	93.2	2.4%	3.5%	
11	94.0	3.3%	2.2%	
12	93.1	2.7%	-2.5%	
13	94.3	-0.9%	-3.9%	
14	94.7	1.0%	-2.5%	
15	92.6	-2.3%	-2.1%	
16	92.4	1.5%	-4.7%	

3000D | Rf: 90.8 | Rg: 100.1



		GRAPHIC SHIFTS %		
HUE BIN	Rf	CHROMA	HUE	
1	90.0	-4.9%	-0.7%	
2	90.7	-3.6%	3.1%	
3	87.2	-1.1%	5.9%	
4	92.7	1.0%	3.8%	
5	93.8	0.9%	2.7%	
6	94.2	3.0%	-0.7%	
7	92.7	-0.5%	-3.6%	
8	96.6	-0.8%	-1.5%	
9	94.4	2.5%	1.4%	
10	89.7	-2.3%	4.6%	
11	87.3	0.5%	7.6%	
12	89.9	5.2%	-1.5%	
13	92.0	3.6%	-3.4%	
14	87.6	4.7%	-7.7%	
15	88.2	-0.0%	-6.9%	
16	85.8	-1.8%	-10.0%	

Test Reference

SUSPENSION TM30 DATA

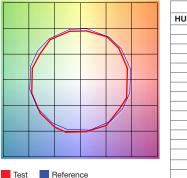
24VDC REMOTE POWER, END FEED



REV 04.10.25

TM-30-15 DATA: The data below is for SS5C 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.

2700K | Rf: 87.7 | Rg: 96.1 Color Vector Graphic



HUE BIN	Rf	CHROMA	HUE	
1	86.4	-5.6%	2.3%	
2	89.7	-3.3%	3.1%	
3	90.5	-1.5%	3.8%	
4	90.0	-4.3%	1.1%	
5	92.9	-3.7%	0.2%	
6	93.5	-2.5%	-0.8%	
7	86.3	-7.2%	2.5%	
8	90.7	-4.0%	3.2%	
9	85.2	-2.4%	8.1%	
10	81.7	0.9%	10.8%	
11	85.4	4.5%	8.9%	
12	88.7	5.7%	-1.4%	
13	88.3	1.3%	-7.9%	
14	85.1	2.4%	-10.4%	
15	88.1	-4.8%	-2.7%	
16	81.7	-4.3%	-10.9%	

GRAPHIC SHIFTS %

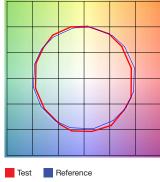
lest Reference

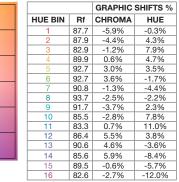
3500K | Rf: 86.1 | Rg: 95.5 Color Vector Graphic

1			

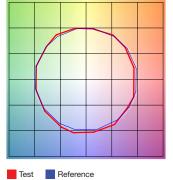
			GRAPHIC SHIFTS %		
	HUE BIN	Rf	CHROMA	HUE	
-	1	91.7	-1.4%	1.8%	
	2	94.9	-0.7%	0.4%	
	3	87.9	-4.5%	-4.1%	
	4	85.9	-10.3%	-2.7%	
	5	89.8	-5.2%	-0.4%	
_	6	79.6	-9.5%	6.5%	
	7	87.6	-4.0%	5.7%	
	8	81.4	-0.5%	11.8%	
-	9	78.3	3.3%	11.4%	
	10	85.7	6.3%	6.1%	
	11	86.3	7.1%	-4.6%	
	12	86.1	-0.7%	-9.6%	
	13	85.1	0.8%	-10.4%	
	14	83.4	-4.1%	-5.3%	
	15	82.5	-3.6%	-5.7%	
	16	82.5	-3.6%	-5.7%	

3000K | Rf: 88.1 | Rg: 99.7 Color Vector Graphic





3000D | Rf: 89.8 | Rg: 101.4 Color Vector Graphic



				GRAPHIC	SHIFTS %
		HUE BIN	Rf	CHROMA	HUE
-		1	90.2	-4.2%	1.5%
		2	90.9	-2.0%	3.7%
		3	87.9	0.8%	5.5%
		4	92.1	-0.9%	0.6%
		5	93.0	1.5%	1.6%
_		6	92.2	3.9%	-0.2%
		7	92.1	-0.3%	-2.0%
		8	96.7	0.0%	-1.2%
-		9	92.5	-0.6%	3.7%
		10	88.3	1.1%	7.0%
		11	87.2	4.1%	7.4%
		12	87.2	6.7%	-1.0%
		13	88.2	3.8%	-7.2%
		14	85.3	4.3%	-9.9%
	-	15	90.9	-2.2%	-3.6%
		16	83.4	-2.2%	-11.2%

PROJ	ECT

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FIXTURE TYPE

DATE