VEIL, TRUCOLOR™ RGB & TUNABLE WHITE
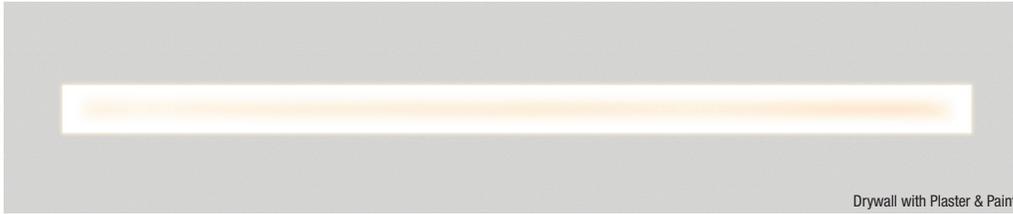## 24VDC, 5/8" DRYWALL PLASTER-IN LED SYSTEM

DESIGNED BY GREGORY KAY | MADE IN AMERICA

PURE EDGE
Pure Smart Lighting

Drywall with Plaster & Paint

Recesses into 5/8" Dry Wall

DESCRIPTION

Veil Ceiling/Wall with TruColor™ **RGBTW** technology is another original and innovative design that comes from the family of Plaster-in 24VDC systems pioneered by PureEdge that recesses within 5/8" drywall, with no framing modification required. The slim extrusions elegantly emit smooth, ambient illumination through the 3" opening, while the paintable backer plate creates a seamless aesthetic blending into the drywall. Veil Ceiling/Wall is sold in 1' increments up to 8'. The Veil luminaire with TruColor RGBTW light engine requires that it be powered with a remote Pure Smart power supply(sold separately) which allows for wireless control integrated hardwired approach or with the WiZ Pro software suite and Pure Smart Wi-Fi Room Controller(CWW-TW-SCENE-WH or CWR-TW-SCENE-WH sold separately). The Veil RGBTW utilizes our Pure Smart Unity Gateway with a logic controller and power supply for direct integration into a home automation system or wireless communication with WiZ Pro suite and Integral Bridgebox (PSBB-96W-WZ-TC5W5-RL sold separately). This plaster-in LED system brings together a Modern and Dynamic appearance to Residential and Commercial environments, offering unlimited creativity and empowering you to design One-of-a-kind spaces every time. Coordinate installation with electrical and drywall contractors. Includes a 5-year pro-rated warranty. For custom quotes and layout assistance, send your drawings and ideas to our design team: design@PureEdgeLighting.com

ORDERING & INSTALLATION

Veil may be secured to studs spaced 13"-24" apart or between studs with provided mounting straps. Order in 1' increments up to 8', field-cuttable to any length. Requires Pure Smart Remote Power Supply (sold separately)
- 10 watts per foot (2 x 5WDC)
- 14 watts per foot (2 x 7WDC)

INCLUDED COMPONENTS

Junction Box, Adjustable Mounting Bars, Drywall Screws, Veil Channel(s), Lenses and Backer Plate.

APPLICATIONS

Indoor damp or dry locations only. Designed for any indoor space with drywall. Ideal applications in Residential, Commercial, Retail, and Hospitality environments.

COMPLIANCE

ETL, Class 2, RoHS, Damp Location, Made in USA.

TRUCOLOR™ RGB & TUNABLE WHITE LIGHT ENGINE

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. **TruColor™** LED's achieve an average CRI-Color Rendering Index of 97+ and a Duv of +-.0020 in relation to the blackbody curve at any point on the spectrum of tunable white CCT. Dynamic Color Changing functionality provides millions of possibilities for intricate customization, rich saturated secondary colors, and unprecedented ease of installation, making **RGBTW** the ideal choice for residential and commercial applications. **TruColor™ RGBTW** adds more than just decorative flexibility; it also helps to support a healthy Circadian Rhythm and well-being. Let **TruColor™** transform your space and the people within it. **TruColor™ RGBTW** is optimized for control with WiZ Pro Wi-Fi based smart control system.

LUMEN PERFORMANCE

- **TruColor™ RGBTW** Red, Green, and Blue with Tunable White (1500K-6500K)
- Lumen Performance: 350lm/ft at 3000K 10W per foot
- Lumen Performance: 511lm/ft at 3000K 14W per foot

AVERAGE PERFORMANCE 2000K-5500K

- Average CRI (5W7): 97+
- Average DUV (5W7): +-0.0020
- Average R9: 91, Rg: 102, Rf: 93
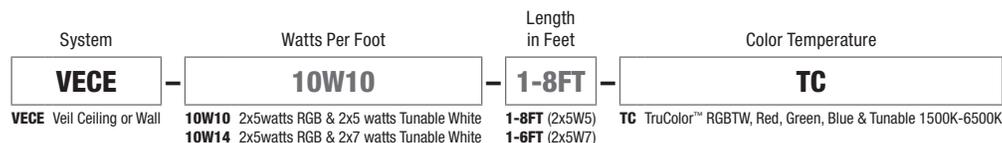- Average life: 50,000 hours

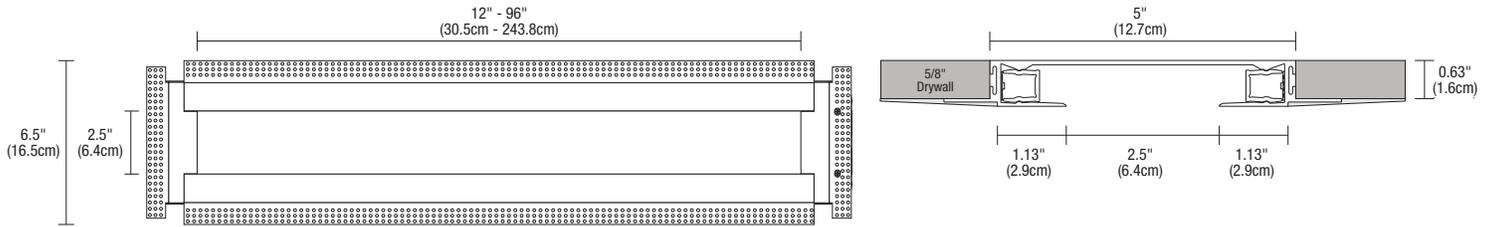## REMOTE POWER SUPPLIES, DIMMERS & CONTROLS (SOLD SEPARATELY)

24VDC, Class 2 wiring
- Home Integration Solutions
- Pure Smart™ WiZ Pro Power Supplies & Smart Controls

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

PureEdge is the Original Designer of 5/8" Drywall Lighting Products with the Most Experience in the industry.

System	Watts Per Foot	Length in Feet	Color Temperature
VECE	**10W10**	**1-8FT**	**TC**
VECE Veil Ceiling or Wall	**10W10** 2x5watts RGB & 2x5 watts Tunable White	**1-8FT** (2x5W5)	**TC** TruColor™ RGBTW, Red, Green, Blue & Tunable 1500K-6500K
	10W14 2x5watts RGB & 2x7 watts Tunable White	**1-6FT** (2x5W7)	

PROJECT		FIXTURE TYPE		DATE	

VEIL, TRUCOLOR™ RGB & TUNABLE WHITE
24VDC, 5/8" DRYWALL PLASTER-IN LED SYSTEM

PURE EDGE
Pure Smart Lighting

REV 10.16.25

NOMINAL DELIVERED LUMENS

DESCRIPTION	5W5 5W RGB & 5W TUNABLE WHITE									5W7 5W RGB & 7W TUNABLE WHITE								
WATTS PER FOOT	5W Tunable White									7W Tunable White								
COLOR TEMPERATURE	20K	22K	24K	27K	30K	35K	40K	57K	65K	20K	22K	24K	27K	30K	35K	40K	57K	65K
LUMENS PER FOOT (lm/ft)	166	249	302	339	350	370	399	280	258	205	342	439	499	511	538	527	310	281
LUMENS PER WATT (lm/w)	31	27	35	40	41	42	47	48	54	31	44	36	42	42	44	45	45	47
CRI	91.8	93.8	94.5	94.9	95.5	96.9	97.2	92.1	89.8	93	95	96	97	97	98	97	95	93
Duv	-0.004	-0.0012	-0.0034	-0.0058	-0.0055	-0.0033	-0.0014	-0.0049	-0.0063	-0.0030	0.0002	0.0030	0.0030	0.0030	0.0009	0.0000	0.0030	0.0030
Rf	91	93	94	94	95	94	94	92	90	92	93	95	95	95	95	94	92	91
Rg	105	101	103	105	104	102	100	102	103	104	100	102	103	103	101	100	102	103
R9	90	90	90	94	97	97	91	81	70	91	90	90	94	95	93	93	79	67
R13	92	94	95	95	94	96	99	90	87	92	95	96	96	97	99	99	91	88
R15	99	99	99	98	97	97	97	89	85	99	99	99	99	99	98	97	90	85

LENGTH LOAD CHARTS: To determine the necessary wire gauge use our Voltage Drop Calculator.

2 x 5W5	
LENGTH IN FEET	WATTS
1	10
2	19
3	29
4	38
5	48
6	58
7	67
8	77

2 x 5W7	
LENGTH IN FEET	WATTS
1	14
2	28
3	42
4	56
5	70
6	84

INCLUDED COMPONENTS
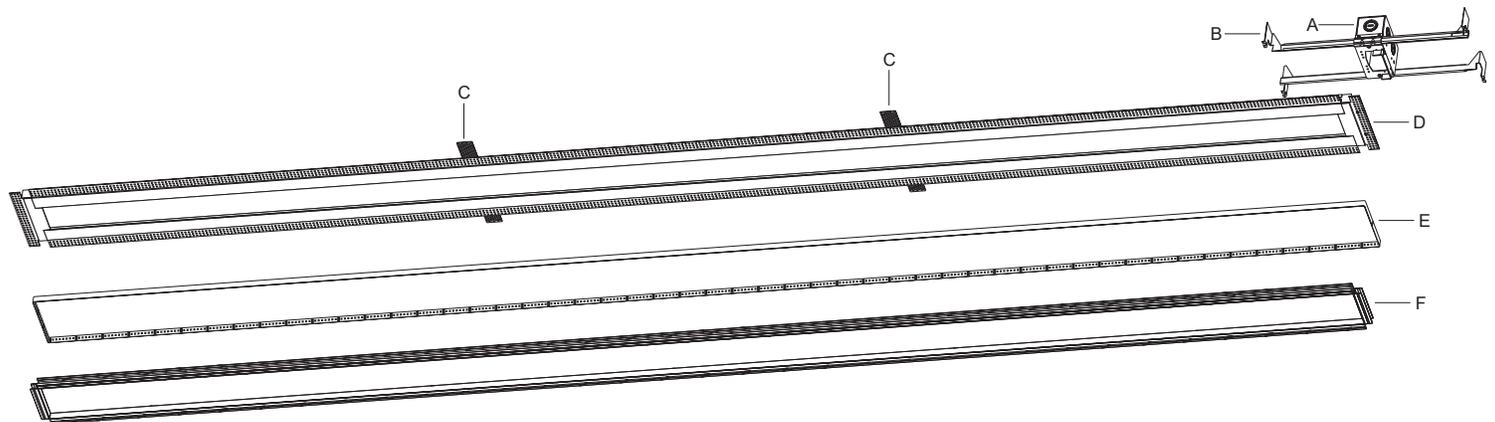
A. JUNCTION BOX
Mounts behind drywall with Adjustable Mounting Bars. Requires that 6 conductors be run from Pure Smart PSBB Remote Power Supply (sold separately) to junction box. Single Gang Junction Box opening is covered by the channel, and required at the beginning of each run.

B. ADJUSTABLE MOUNTING BARS
Provide flexibility for mounting in a variety of spaces. Veil Ceiling/Wall includes two sets of mounting hardware.

C. PERFORATED MOUNTING STRAP (MBAR)
Secures channel to drywall when wall stud is unavailable.

D. VEIL CHANNEL
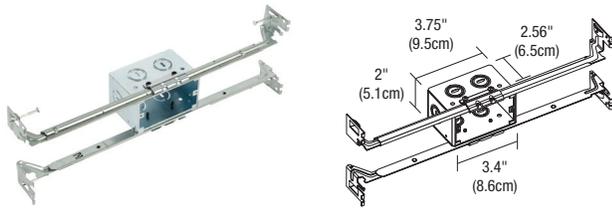5/8" deep extrusion houses a double row of LED Strip

E. LED STRIP
Your choice of LED Strip. See lamp data for additional details.

F. LENS
0.6" wide diffused lens projects a clean line of light without pixelation. Veil includes two lenses.

PROJECT		FIXTURE TYPE		DATE	

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

VEIL, TRUCOLOR™ RGB & TUNABLE WHITE
24VDC, 5/8" DRYWALL PLASTER-IN LED SYSTEM

PURE EDGE
Pure Smart Lighting

REPLACEMENT COMPONENTS

3.75" (9.5cm)
2.56" (6.5cm)
2" (5.1cm)
3.4" (8.6cm)

JUNCTION BOX ROUGH-IN COMPONENT

One Junction Box is included with Verge Ceiling. Order additional Junction Box separately to rough-in electrical wiring before drywall installation. Quick shipment available.

System	Size	Component
VG	**1RE**	**JBOX**
VG Verge	1RE 1" Rectangle	JBOX Junction Box

POWER FEED/FLEXIBLE CONNECTOR

Included with Center Feed Power components. Part numbers listed below to be used for replacements only. For use with Static White, Warm Dim, Tunable White, RGB and Monochromatic color temperatures. Flexible Connectors link two sections of LED Strip end to end. To use as a Power Feed cut off the male end, and connect to the Power Supply.

.47" (1.19cm)
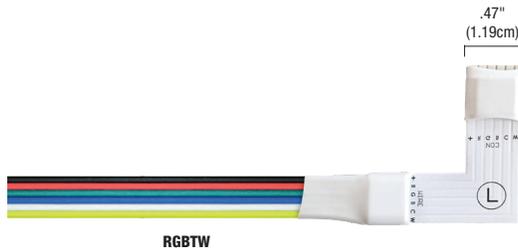
RGBTW

Product	Type	Component	Orientation	Size	Color Temperature Options
SS	**FE**	**CON**	**LBL**	**6IN**	**RGBTW**
SS Stomp Strip/ Soft Strip	FE Female Pins	CON Connector	LBL Flexible 90° Left / LBR Flexible 90° Right	6IN 6 inches	RGBTW TruColor™ RGBTW (RGB + Tunable White 1500k-6500K)

REPLACEMENT COMPONENTS
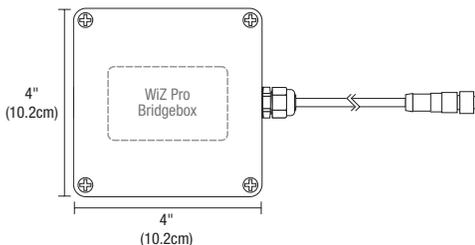

PURE SMART/WIZ PRO UR BRIDGEBOX

WIZ Pro UR Bridgebox is included with 4" Square Junction for TBar ceilings and allows for integration into the WiZ Pro wireless control ecosystem. The part numbers below are to be used for replacement only. Pure Smart/WiZ Pro UR Bridgeboxes are pre-programmed with Pure Smart app icons, and proprietary color mixing for tunable white and RGBTW.

Product	Wattage	Color Temperature Options	System
BRBOX	**UR96W**	**TC5W5**	**RL**
BRBOX Bridgebox	UR96W 96 Watts	TC5W5 TruColor™ RGBTW 5 watts RGB & 5 watts Tunable White / TC5W7 TruColor™ RGBTW 5 watts RGB & 7 watts Tunable White	RL Recessed Linear

PURE SMART WET LOCATION JUNCTION BOX WITH 8FT POWER CABLE AND WIZ PRO UR BRIDGEBOX

This watertight Junction Box is especially designed for lighting in wet and damp locations. The Junction Box comes standard with a 8ft of outdoor cable and both male and female barrel connectors providing easy, safe, and reliable connections for 24V low voltage luminaires. Included with the Junction Box is one WiZ Pro type Bridgebox allowing for 5 Channel wireless control of the TruColor RGBTW luminaire. This box is approved for indoor and outdoor usage and complies with all the requirements of UL1241 and the National Electric Code.


4" (10.2cm)
4" (10.2cm)
WiZ Pro Bridgebox

Product	Type	Wattage	Controls	Type	Option	System
BR	**JBC**	**96W**	**WZ**	**TC5W5**	**W**	**FN**
BR Bridgebox for LED Soft Strip and Flex Neon	JBC Outdoor Junction Box with two Barrel Connectors, 4 conductor input and 6 conductor output.	96W 96 Watts	WZ Wiz Connected Bridgebox Included	TC5W5 5 Watts RGB & 5 Watts Tunable White / TC5W7 5 Watts RGB & 7 Watts Tunable White	W Wet Location	FN Flex Neon

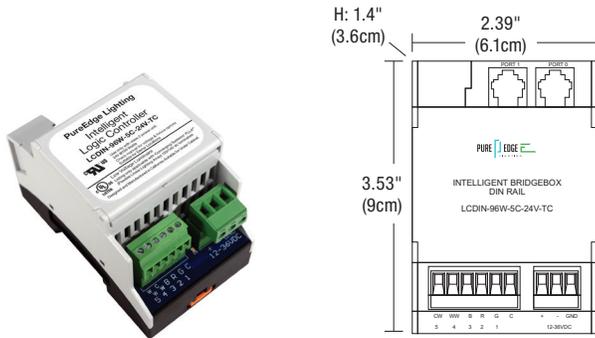| PROJECT		FIXTURE TYPE		DATE	

EXTRA COMPONENTS

DIN RAIL POWER SUPPLY

The HDR-100-24N is a compact 100W DIN Rail power supply. It's adapted to be installed on TS-35/7.5 or TS-35/15 mounting rails. Adopting the full voltage range of 85VAC-264VAC (operational 277VAC condition). The HDR-100-24N is designed with an insulated housing protecting from electrical shock hazards. Can be remote located up to 100' away using WR 14 CL2 BR.

H: 2.3" (5.8cm)
2.75" (7cm)
3.54" (9cm)

INPUT: 100-240VAC 50/60Hz
OUTPUT: 24V
100W POWER SUPPLY
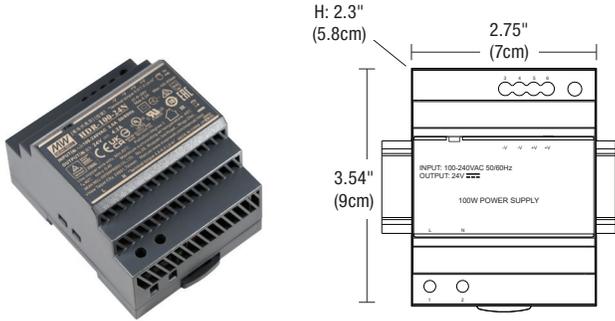
Product		Wattage		Voltage
HDR	–	**100**	–	**24N**
HDR Din Rail Power Supply		**100** 100 Watts, 4 Amp Max		**24N** 24 Volts DC

### INTELLIGENT LOGIC CONTROLLER DIN RAIL

The Intelligent Logic Controller is a networkable solution for constant voltage 5-channel luminaires, offering precise CCT and vibrant color control through PureEdge's TruColor™ technology—surpassing traditional LED drivers and DMX controllers in performance and flexibility.

H: 1.4" (3.6cm)
2.39" (6.1cm)
3.53" (9cm)

PORT 1   PORT 0
PURE EDGE
INTELLIGENT BRIDGEBOX DIN RAIL
LCDIN-96W-5C-24V-TC
CW WW B R G C   + – GND
5 4 3 2 1   12-36VDC

Product		Wattage		Control		Voltage		Color Temperature
LCDIN	–	**96W**	–	**5C**	–	**24V**	–	**TC**
LCDIN Logic Controller DIN Rail		**96W** 96 Watts		**5C** 5-Channel		**24V** 24 VDC		**TC** TruColor™ Red, Blue, Green, Tunable White 1600K-6500K

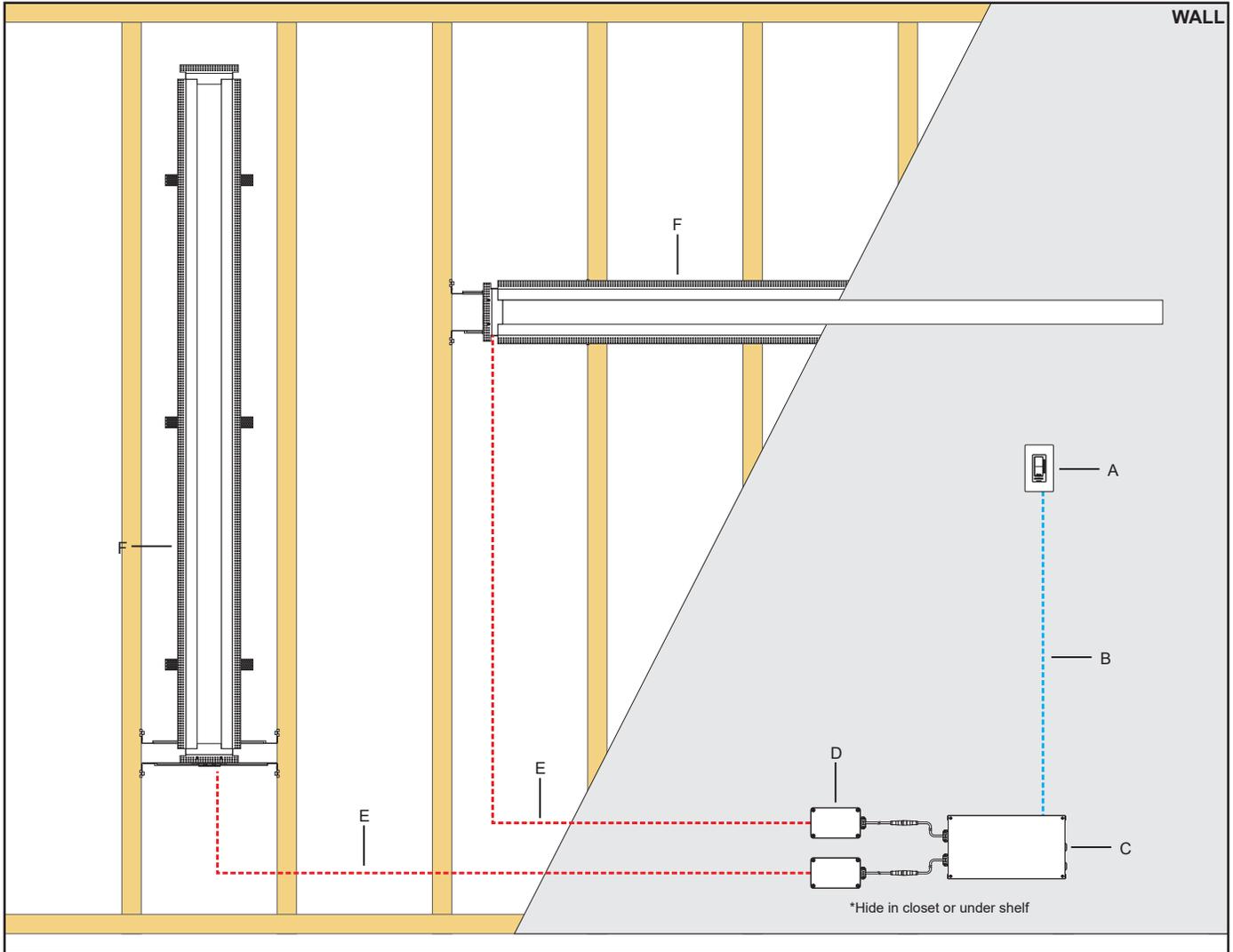### WET AND DAMP LOCATION CABLE ORDER PER FOOT

Our Wet Location, 6 Conductor, 14 Gauge Cable is a durable and adaptable cable suitable for transmitting power, control, and switching in indoor and outdoor wet and damp environments. Cable sold by the foot, simply specify the length needed by the foot. Keep within 50 ft between fixture and power supply. Cable sold by the foot, simply specify the length needed by the foot.
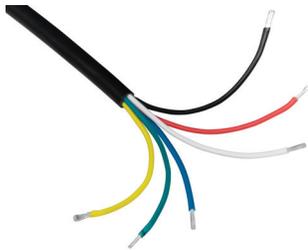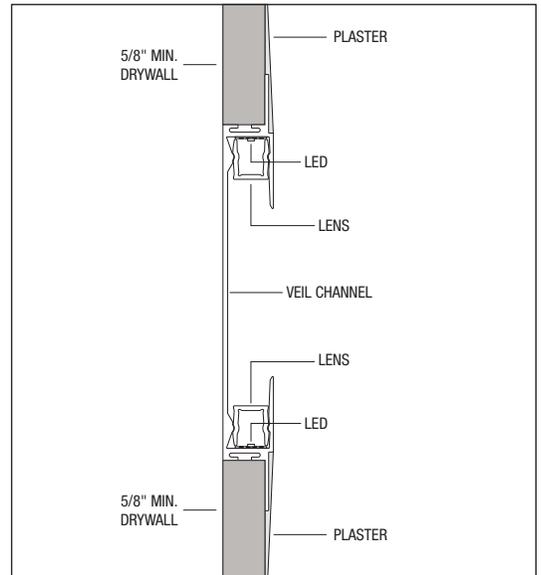
Product		Gauge		Cable
OC	–	**14G**	–	**6C**
OC Outdoor Cable		**14G** 14 Gauge		**6C** 6 Conductor

PROJECT		FIXTURE TYPE		DATE	

VEIL, TRUCOLOR™ RGB & TUNABLE WHITE
24VDC, 5/8" DRYWALL PLASTER-IN LED SYSTEM

INSTALLATION

WALL

A. PURE SMART WALL CONTROLLER

B. 120VAC

C. 120V-24V CLASS 2 POWER SUPPLY*

D. PURE SMART WIZ CONTROLLED BRIDGEBOX*

E. 6 CONDUCTOR CABLE TO JUNCTION BOX

F. VEIL

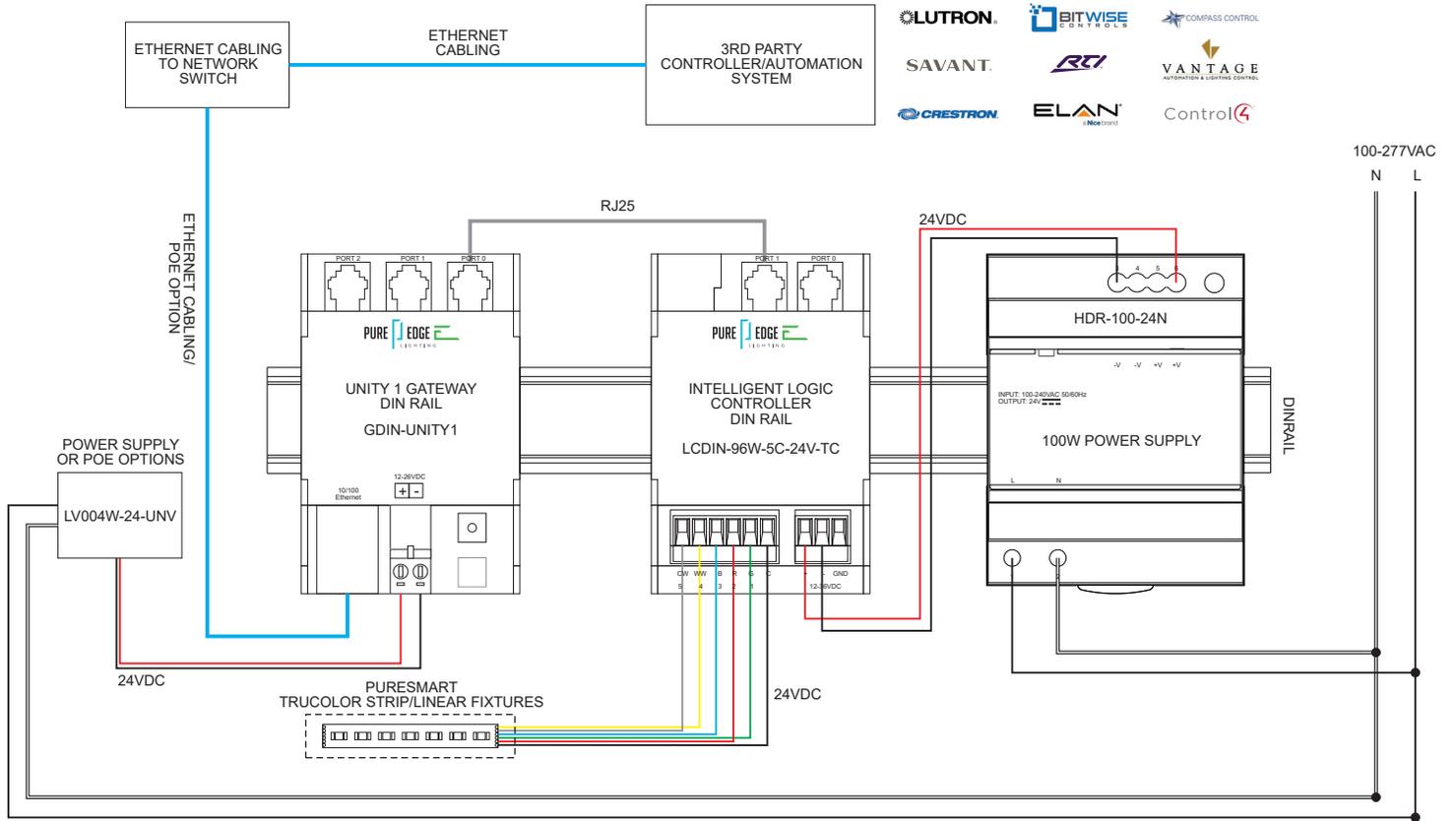*Hide in closet or under shelf

- PLASTER
- 5/8" MIN. DRYWALL
- LED
- LENS
- VEIL CHANNEL
- LENS
- LED
- 5/8" MIN. DRYWALL
- PLASTER

PROJECT		FIXTURE TYPE		DATE	

VEIL, TRUCOLOR™ RGB & TUNABLE WHITE
24VDC, 5/8" DRYWALL PLASTER-IN LED SYSTEM

PURE EDGE
Pure Smart Lighting

WIRING DIAGRAM

PROJECT		FIXTURE TYPE		DATE	

SMART PHONE
WiZ
APP

DESKTOP/LAPTOP COMPUTER
WiZ PRO DASHBOARD

works with the Google Assistant

works with alexa

Works with IFTTT

Works with Siri Shortcuts

VOICE CONTROL

- - - - Wireless 2.4GHZ Wi-Fi
- - - - Direct Communication
——— Hardwired

WI-FI ROUTER

WiZ

SETTINGS SAVED IN THE EVENT OF POWER LOSS

WiZ

TRAVEL

PLASTIC JUNCTION BOX WITH WiZ UR BRIDGEBOX (TC)

PSBB-96W-WZ-TC5W5-XX

120-277VAC INPUT

L

96W POWER SUPPLY

+
-

N

BK-
RD +

R-
G-
B-
WW-
CW-
Vo +

ASSOCIATED TRUCOLOR FIXTURE

PURE SMART ROOM CONTROLLER
CWW-TW-SCENE-WH

120VAC INPUT

L   L

N   N

OPTIONAL HARDWIRED LOAD FOR 120VAC ONLY (600W MAX)

PURE SMART REMOTE ROOM CONTROLLER
CWR-TW-SCENE-WH

(WIRELESS - BATTERY POWERED)

PROJECT		FIXTURE TYPE		DATE	

PURE SMART™ Wi-Fi 120V ROOM CONTROLLER
CONNECTED BY WiZ PRO

PURE EDGE
Pure Smart Lighting

WiZ PRO

REV 10.16.25

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

WORKS WITH WiZ
works with alexa
works with Google Home
Works with Siri Shortcuts
Works with IFTTT

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.

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

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. Single Pole or 3-way compatible. 3-way can be achieved by assigning two room controllers (CWW-TW-SCENE or CWR-TW-SCENE-WH) to the same target/room/fixture. 3-way can also be achieved with a room controller in combination with the Pure Smart Dimmer (SWW-DIM-WH), or the Pure Smart Switch (SWW-SWT-WH) by assigning the dimmer or switch as a target to the room controller.
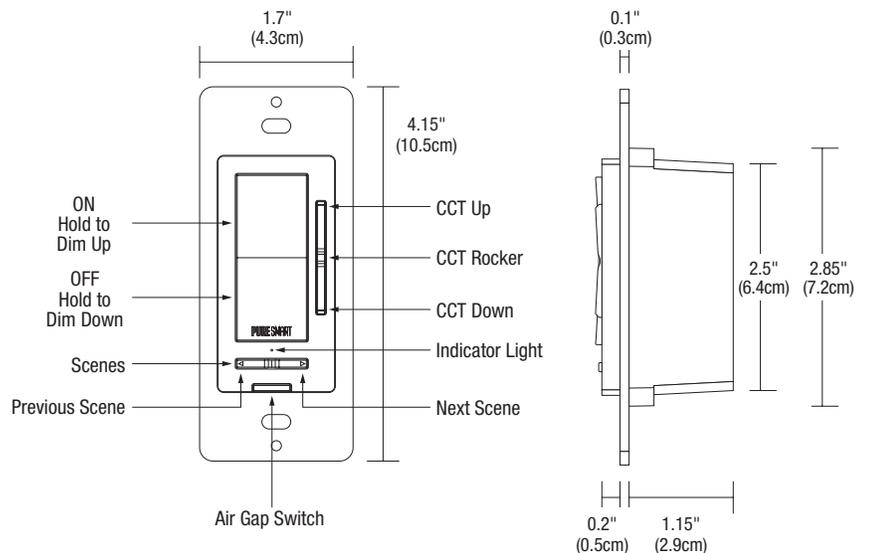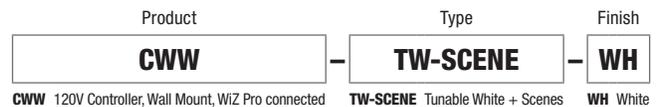
WiZ APP
The Room Controller is added as an accessory in the WiZ app (Available on iOS or Android) and communicates directly to the WiZ enabled light fixture via direct wi-fi signal on Local Area Network (LAN). Voice control enabled when used in conjunction with Google Assistant, Siri, Alexa, IFTTT, and 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).

Product	Type	Finish
CWW	TW-SCENE	WH

CWW 120V Controller, Wall Mount, WiZ Pro connected | TW-SCENE Tunable White + Scenes | WH White

1.7" (4.3cm)
4.15" (10.5cm)
0.1" (0.3cm)

ON Hold to Dim Up
OFF Hold to Dim Down
Scenes
Previous Scene
Air Gap Switch

CCT Up
CCT Rocker
CCT Down
Indicator Light
Next Scene

2.5" (6.4cm)
2.85" (7.2cm)
0.2" (0.5cm)
1.15" (2.9cm)

PROJECT		FIXTURE TYPE		DATE	

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

DESCRIPTION:

The Pure Smart™ Wi-Fi Remote Room Controller works with any WiZ Connected Smart fixtures/lamps. The Remote Room Controller is powered by four AAA batteries (not included) and grants independent adjustment of color temperature and intensity, as well as scene selection for four favorite scenes which are selected and assigned to the room controller in the WiZ App. The four favorited scenes, as with any scene in the WiZ ecosystem, can consist of any combination of products including bulbs, luminaires, or smart controls and can support any combination of color ranges including static white or dimmable white, Tunable White, and Trucolor RGBTW allowing for intricate customization and control. 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

Dimming, CCT control rocker, and a scene control toggle. No load maximum. Communicates with 2.4GHz Wi-Fi only. No Hub Required.

EASY INSTALLATION

The Pure Smart™ Wi-Fi Remote Room Controller is powered by 4 AAA batteries (not included) and is therefore completely wireless. Multiple mounting methods available including to a standard switch box, on the wall with the included drywall anchors or adhesive strip, or kept on a tabletop with the rubber pads that help to keep it stationary. Single Pole or 3-way compatible with Pure Smart Dimmer (SWW-DIM-WH), Pure Smart Switch (SWW-SWT-WH), 120V Room Controller (CWW-TW-SCENE-WH) and another Remote Room Controller. No wires. No hub. Total control.

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.
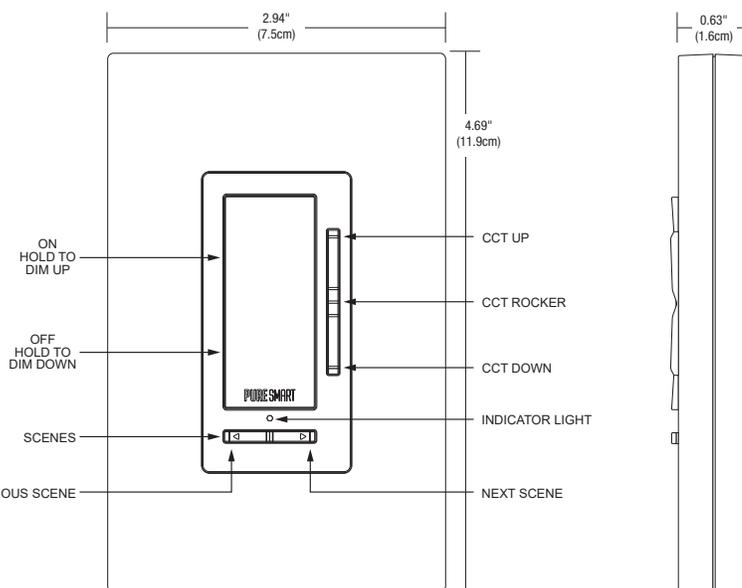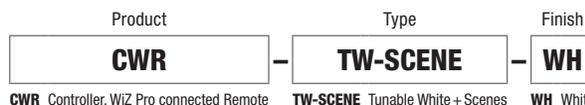
BODY

Durable polycarbonate body.

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	4 AAA batteries (not included)
Certification	cULus, FCC
Compatible Load(s)	WiZ Connected products only
Maximum Power	No Load Maximum
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

WORKS WITH WiZ | works with alexa | works with Google Home

Works with Siri Shortcuts | Works with IFTTT

Product	Type	Finish
CWR	**TW-SCENE**	**WH**
CWR Controller, WiZ Pro connected Remote	TW-SCENE Tunable White + Scenes	WH White

2.94" (7.5cm)

4.69" (11.9cm)

0.63" (1.6cm)

ON HOLD TO DIM UP

OFF HOLD TO DIM DOWN

SCENES

PREVIOUS SCENE

CCT UP

CCT ROCKER

CCT DOWN

INDICATOR LIGHT

NEXT SCENE

PROJECT		FIXTURE TYPE		DATE

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PureEdge Lighting reserves the right to modify this specification without prior notice
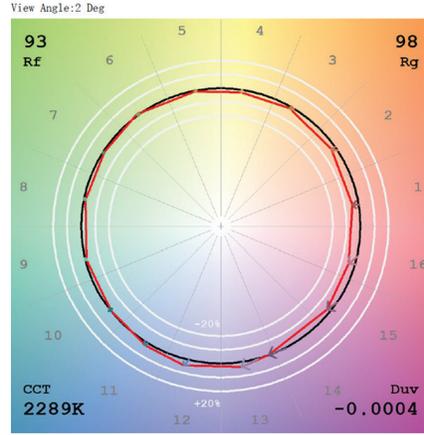
TM30 DATA
24VDC, 5/8" DRYWALL PLASTER-IN LED SYSTEM

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.
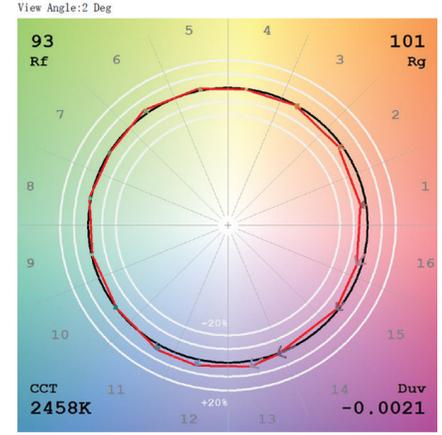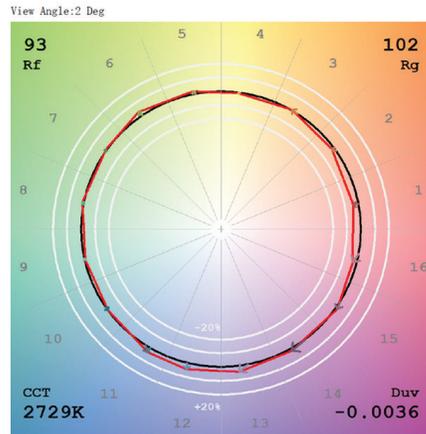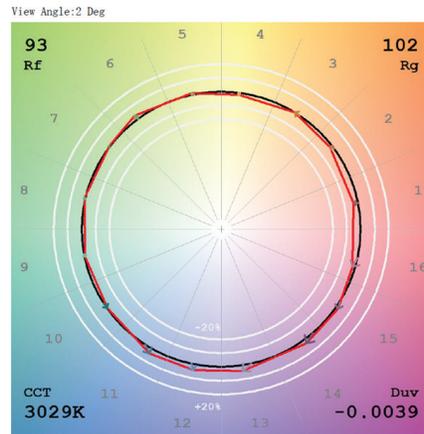
2000K (TruColor™ RGBTW)
View Angle:2 Deg

91 Rf	103 Rg
CCT 2056K	Duv -0.0029

2200K (TruColor™ RGBTW)
View Angle:2 Deg

93 Rf	98 Rg
CCT 2289K	Duv -0.0004

2400K (TruColor™ RGBTW)
View Angle:2 Deg

93 Rf	101 Rg
CCT 2458K	Duv -0.0021

2700K (TruColor™ RGBTW)
View Angle:2 Deg

93 Rf	102 Rg
CCT 2729K	Duv -0.0036

3000K (TruColor™ RGBTW)
View Angle:2 Deg

93 Rf	102 Rg
CCT 3029K	Duv -0.0039

3500K (TruColor™ RGBTW)
View Angle:2 Deg

93 Rf	100 Rg
CCT 3519K	Duv -0.0029

4000K (TruColor™ RGBTW)
View Angle:2 Deg

91 Rf	98 Rg
CCT 4068K	Duv -0.0005

5700K (TruColor™ RGBTW)
View Angle:2 Deg

91 Rf	100 Rg
CCT 5734K	Duv 0.0000

6500K (TruColor™ RGBTW)
View Angle:2 Deg

90 Rf	99 Rg
CCT 6523K	Duv 0.0001

PROJECT		FIXTURE TYPE		DATE	