

# CIRRUS CEILING WALL WASH WITH GLARE SHIELD REMOTE POWER, TRUCOLOR™ RGBTW, CONNECTED BY WIZ PRO





DESIGNED BY GREGORY KAY I ASSEMBLED IN AMERICA I PATENT PENDING

REV 06.17.24



#### **DESCRIPTION**

The New Generation of our Cirrus Wall Wash with shield is precisionengineered to block glare and illuminate vertical surfaces from the top of the ceiling at a 3:1 ratio. Mounted 24" from the wall and offered with a Slim Profile 1R4 1 inch canopy for an installation with no visible canopy. The Slim Profile 1RE (1RE-JB4G Junction Box) requires a Pure Smart/WiZ Pro Bridgebox which allows for 5-channel, full color, wireless control of the Cirrus Wall Wash luminaire with the WiZ Pro software suite or the Pure Smart Wi-Fi Room Controller. The Cirrus Wall Wash with Glare Shield include mounting clips every 18". PSBR Power Supply for Remote Bridgebox is required and sold separately (PSBR-96W-24VDC). The PSBR Power Supply can be located up to 40' away from the fixture. Ordered in 3" increments from 12"-120". For Chrome channels, lengths greater than 84" will ship as two segments that join together. Lengths greater than 120" or making 90 degree turns contact us for a custom quotation. 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

#### **INSTALLATION**

- PSBR Power Supply for Remote Bridgebox is required and sold separately (PSBR-96W-24VDC). Remote Power Supply can be located up to 40' away.
- Includes 1RE-JB4GRectangle Canopy (4 Gang Junction Box) or TBar End Feed (Order separately, WiZ Pro Bridgebox)
- 8' Whip, one on each end
- Includes drywall ceiling Mounting Clips, TBar clips order separately FINISHES



#### **APPLICATIONS**

Designed for any indoor space with drywall construction, including damp locations. Ideal applications in residential, commercial, retail, and hospitality environments as well as general human-centric lighting.

#### **COMPLIANCE**

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

#### TRUCOLOR™ RGB & TUNABLE WHITE TECHNOLOGY

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 94+ and a Duv of +-.0046 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.

#### **LUMEN PERFORMANCE**

- TruColor™ RGBTW Red, Green, and Blue with Tunable White (1500K-6500K)
- 5W5 225lm/ft 5W @3000K
- 5W7 329lm/ft 7W @3000K
- 5W10 389lm/ft 10W @3000K

### **AVERAGE PERFORMANCE 2000K-5500K**

- · Average CRI: 94+
- Average DUV: +-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

## Pure Smart™ WiZ Pro PSBR Power Supplies

Pure Smart™ PSBR Power Supply for Remote Bridgebox is developed to support Pure Smart TC TruColor RGBTW luminaires connected by WiZ Pro.

#### Pure Smart™ Wi-Fi Controller

Features ON/OFF buttons, CCT and brightness control rockers, and four preset/custom scenes programmable in the WiZ app. Communicates via 2.4GHz Wi-Fi, no hub needed. Voice control with Goggle Assistant, Alexa, Siri,Shortcuts, and IFTTT

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REMOTE POWER, TRUCOLOR™ RGBTW CONNECTED BY WIZ PRO



0.59"

1.25

1 25"

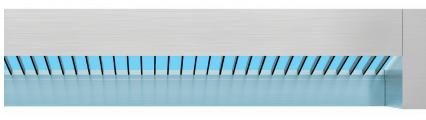


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	System		W	/attage Per Foot		Canopy		Length in Inches		Color Temperature		Finish
	CCW	-		5W5 ·	-	1R	_	120	-	TC	-	SN
CCW	Cirrus Ceiling with Glare Shield Wall Wash			5 watts RGB & 5 Watts Tunable White	1R 4S	1" Rectangle Canopy 4.6" Square Split Canopy		<b>12-120</b> Order in 3" increments from 12"-120"	T	C TruColor RGBTW Red, Green, Blue, and Tunable White 1500K-6500K	BZ	Satin Black Antique Bronze
ccww	Cirrus Ceiling with Glare Shield Wall Wash with White Louver			5 watts RGB & 7 Watts Tunable White 5 watts RGB & 10	TBA	Clips with 2ft Teflon plenum power feed, use for 15/16" or 9/16" Wide T-Bar Flush mounted ceiling panels		*Maximum shipping length 120" *See length chart for exact dimensions				Satin Nickel White
CCWB	Cirrus Ceiling with Glare Shield Wall Wash			Watts Tunable White		Clips with 2ft Teflon plenum power feed, use for 15/16" wide T-Bar with ceiling panel 3/8" below grid		See length chart for exact differsions				
	with Black Louver					Compatible with Armstrong® Optima® PB Vector 15/16" T-Bar systems with 1/4" reveal ceiling panels Clips with 2ft Teflon plenum power feed, use for 9/16"						
					TBF	wide Slotted T-Bar Mounting clips are compatible with Donn® Fineline® Slotted T-Bar Drop Ceiling systems with 1/8" openings						
					TBI	T-bar clips for Armstrong interlude and 9/16" flat grid with Tegular tiles						
					TBN	Magnetic Tape is compatible with flat metal ceilings such as Armstrong <sup>®</sup> Metalworks <sup>™</sup>						



CIRRUS CEILING WALL WASH WITH GLARE SHIELD

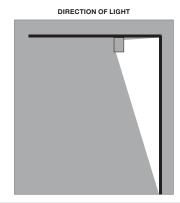


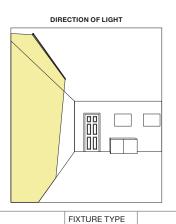
CIRRUS CEILING WALL WASH WITH GLARE SHIELD AND BLACK LOUVER

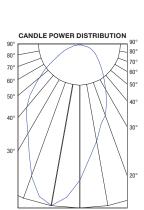


CIRRUS CEILING WALL WASH WITH GLARE SHIELD AND WHITE LOUVER

PROJECT







CIRRUS CEILING WALL WASH WITH GLARE SHIELD

0.9"

CIRRUS CEILING WALL WASH WITH GLARE SHIELD AND LOUVER

DATE



REMOTE POWER, TRUCOLOR™ RGBTW CONNECTED BY WIZ PRO

PURE | EDGE = "
Pure Smart Lighting



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## NOMINAL LAMP DATA

DESCRIPTION			5W5 5\	N RGB a	& 5W TU	JNABLE	WHITE					5W7 5\	W RGB	& 7W TI	JNABLE	WHITE				5	5W10 5	W RGB a	% 10W	TUNABL	E WHIT	E	
WATTS PER FOOT				5W	Maxim	um				7W Maximum 10W Maximum																	
COLOR TEMPERATURE	20K	22K	24K	27K	30K	35K	40K	57K	65K	20K	22K	24K	27K	30K	35K	40K	57K	65K	20K	22K	24K	27K	30K	35K	40K	57K	65K
LUMENS PER FOOT (Im/ft)	107	160	194	218	225	238	257	180	166	132	220	282	321	329	346	339	199	181	140	224	301	354	389	417	406	228	207
LUMENS PER WATT (Im/w)	40	35	88	51	53	103	61	116	60	39	57	46	54	53	56	58	58	56	40	28	38	46	50	53	49	63	52
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	92.7	92.7	94.5	95.7	96.5	97.4	98.1	97	93.6	91.6
Duv	-0.004	-0.0012	-0.0034	-0.0058	-0.0055	-0.0033	-0.0014	-0.0049	-0.0063	-0.003	0.0002	0.003	0.003	0.003	0.0009	0	0.003	0.003	-0.0028	-0.0005	-0.0022	-0.0035	-0.003	-0.0011	-0.0001	-0.0038	-0.0048
Rf	91	93	94	94	95	94	94	92	90	92	93	95	95	95	95	94	92	91	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	104	100	103	104	103	102	100	102	103
R9	90	90	90	94	97	97	91	81	70	91	90	90	94	95	93	93	79	67	91	90	90	94	95	93	90	79	69
R13	92	94	95	95	94	96	99	90	87	92	95	96	96	97	99	99	91	88	92	94	96	96	97	100	99	92	89
R15	99	99	99	98	97	97	97	89	85	99	99	99	99	99	98	97	90	85	99	99	99	99	99	98	97	90	86
WATTS/F00T	2.7	4.55	4.35	4.25	4.25	4.35	4.2	2.95	2.4	3.35	3.85	6.15	5.95	6.15	6.15	5.84	3.45	3	3.5	8	7.9	7.7	7.85	7.8	8.3	3.65	2.9

#### LENGTH CHARTS

			LENGTH, LOAD, A	AND LUMEN CHART			
Ordering Code (Nominal Size)	Actual Length (Inches)	5W5 (Total Watts)	Total Lumens 5W5 at 30K	5W7 (Total Watts)	Total Lumens 5W7 at 30K	5W10 (Total Watts)	Total Lumens 5W10 at 30K
12	13	5	225	7	329	10	389
15	16	6	281	9	411	13	486
18	19	8	338	11	494	15	584
21	22	9	394	12	576	18	681
24	25	10	450	14	658	20	778
27	28	11	506	16	740	23	875
30	31	13	563	18	823	25	973
33	34	14	619	19	905	28	1070
36	37	15	675	21	987	30	1167
39	40	16	731	23	1069	33	1264
42	43	18	788	25	1152	35	1362
45	46	19	844	26	1234	38	1459
48	49	20	900	28	1316	40	1556
51	52	21	956	30	1398	43	1653
54	55	23	1013	32	1481	45	1751
57	58	24	1069	33	1563	48	1848
60	61	25	1125	35	1645	50	1945
63	64	26	1181	37	1727	53	2042
66	67	28	1238	39	1810	55	2140
69	70	29	1294	40	1892	58	2237
72	73	30	1350	42	1974	60	2334
75	76	31	1406	44	2056	63	2431
78	79	33	1463	46	2139	65	2529
81	82	34	1519	47	2221	68	2626
84	85	35	1575	49	2303	70	2723
87	88	36	1631	51	2385	73	2820
90	91	38	1688	53	2468	75	2918
93	94	39	1744	54	2550	78	3015
96	97	40	1800	56	2632	80	3112
99	100	41	1856	58	2714	83	3209
102	103	43	1913	60	2797	85	3307
105	106	44	1969	61	2879	88	3404
108	109	45	2025	63	2961	90	3501
111	112	46	2081	65	3043	93	3598
114	115	48	2138	67	3126	95	3696
117	118	49	2194	68	3208	98	3793
120	121	50	2250	70	3290	100	3890

PROJECT	FIXTURE TYPE	DATE	



REMOTE POWER, TRUCOLOR™ RGBTW CONNECTED BY WIZ PRO

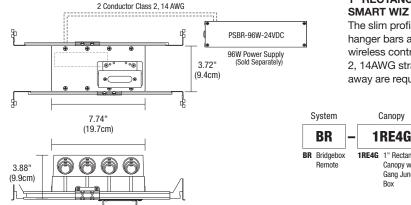




Tunable White

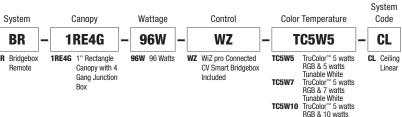
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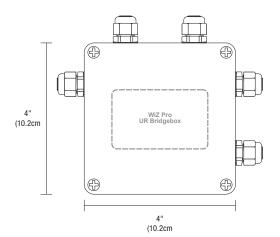
COMPONENTS J-box, Split Canopies, & Mounting Clips are included and sold separately for replacement only



## 1" RECTANGLE CANOPY WITH 4 GANG JUNCTION BOX AND PURE SMART WIZ PRO CV BRIDGEBOX FOR DRYWALL OR WOOD CEILING

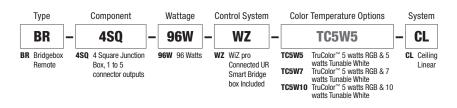
The slim profile 1RE Canopy with 4 Gang Junction Box come with adjustable hanger bars and a Pure Smart WiZ Pro CV Bridgebox allowing for 5-channel, wireless control of the TruColor RGBTW Flex Neon Luminaire. Two Class 2, 14AWG stranded conductors from the Remote Power Supply up to 40 ft away are required.

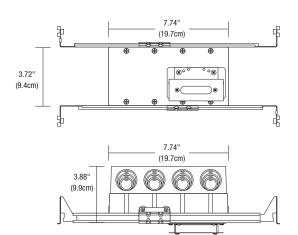




## T BAR DROP CEILING SURFACE 4" SQUARE GANG JBOX AND PURE SMART WIZ PRO UR BRIDGEBOX

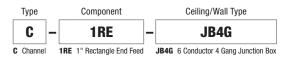
The 4" Square Junction Box located above Tbar ceiling includes connectors for fast and secure connection to the RGBTW Cirrus fixture and Pure Smart WiZ Pro UR Bridge box allowing for 5-channel, wireless control of the TruColor™ RGBTW Cirrus. Requires two Class 2, 14 AWG stranded conductors from the Remote Power Supply up to 40 ft away. Can be quick shipped for rough-in.





## CEILING SURFACE 1" RECTANGLE CANOPY & 4 GANG JUNCTION BOX (INCLUDED WITH COMPLETE FIXTURE ORDERING CODE)

The Junction Box opening is covered by the fixture for a clean no Canopy look. Includes 4 gang Junction Box with adjustable bar hangers. Includes a Goof Plate, for poor plastering around J-box. Can be quick shipped for rough-in.



PROJECT		FIXTURE TYPE	DATE	
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REMOTE POWER, TRUCOLOR™ RGBTW CONNECTED BY WIZ PRO



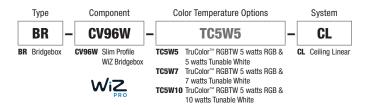


REPLACEMENT PARTS



#### **PURE SMART/WIZ PRO CV BRIDGEBOX**

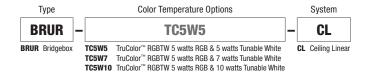
WiZ Pro CV Bridgeboxes are included with 1R4 Canopy and allow for integration into the WiZ Pro wireless control ecosystem. The part numbers below are to be used for replacement only. Pure Smart/WiZ Pro CV Bridgeboxes are pre-programmed with Pure Smart app icons, and proprietary color mixing for tunable white and RGBTW.





#### **PURE SMART/WIZ PRO UR BRIDGEBOX**

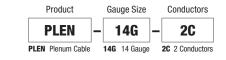
WIZ Pro UR Bridgebox is included with 4" Square Junction for TBar ceilings and allows for integration into the WiZ Pro wireless control ecosystem. The part numbers below are to be used for replacement only. Pure Smart/WiZ Pro UR Bridgeboxes are pre-programmed with Pure Smart app icons, and proprietary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





#### 14/2 PLENUM RATED CABLE

White 14 AWG, 2 Conductors with CMP-Plenum rated jacket and 99.99% OFC stranded bare copper. Necessary from Remote Power Supply to fixture up to 40' away. Cable sold by the foot.



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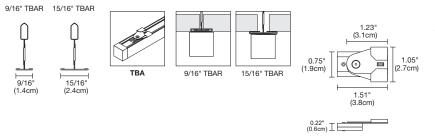
# CIRRUS CEILING WALL WASH WITH GLARE SHIELD REMOTE POWER, TRUCOLOR™ RGBTW CONNECTED BY WIZ PRO





T-Bar Mounting Options for Cirrus Channels

REV 06.17.24

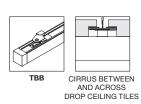


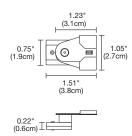
## CEILING MOUNTING T-BAR CLIPS FOR 15/16" AND 9/16" CEILING GRID

TBA mounting clips are compatible with 15/16" and 9/16" T-Bar systems where the ceiling panels are flush with the grid, and 15/16" tegular ceiling panels.





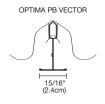


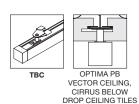


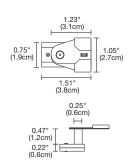
#### **CEILING MOUNTING T-BAR CLIPS FOR 15/16"CEILING GRID**

TBB mounting clips are compatible with 15/16" T-Bar systems where the ceiling panels sit below T-Bar grid (includes spacer).



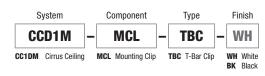


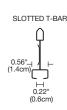


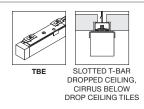


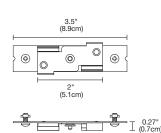
#### T-BAR CLIP FOR ARMSTRONG® OPTIMA® PB VECTOR

TBC Mounting clips are compatible with Armstrong® Optima® PB Vector 15/16" T-Bar systems with 1/4" reveal ceiling panels.





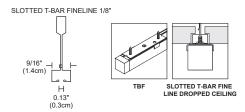


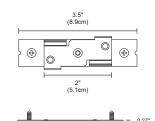


## T-BAR SLOT MOUNTING CLIP

TBE Mounting clips are compatible with Slotted T-Bar Drop Ceiling systems with 1/4" openings, and mounts flush anywhere along the T-Bar grid.

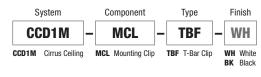






### T-BAR FINELINE® SLOT MOUNTING CLIP

TBF Mounting clips are compatible with Donn® Fineline® Slotted T-Bar Drop Ceiling systems with 1/8" openings, and mounts flush anywhere along the T-Bar grid.



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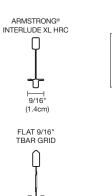
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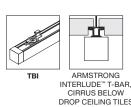


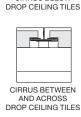
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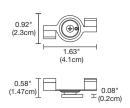




9/16



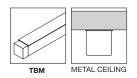




# T-BAR INTERLUDE CLIP AND 9/16" FLAT GRID WITH TEGULAR TILES

TBI Mounting clips are compatible with Armstrong Interlude™ T-Bar systems where the ceiling panels are flush with the bottom of the grid and compatible with 9/16" flat grid with tegular tiles that sit below the grid up to 3/8".





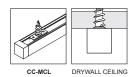


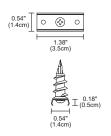
#### **MAGNETIC TAPE**

TBM Magnetic Tape is compatible with flat metal ceilings such as Armstrong® Metalworks™.



### Drywall Mounting Options for Cirrus Channels

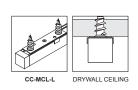


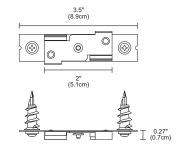


#### CEILING MOUNTING SPRING CLIP

Ceiling Mounting Spring clips are provided with every 2ft of Cirrus Ceiling Channel. The Clip snaps into the channel, staying securely fastened to the ceiling or wall.

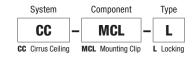


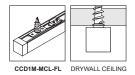


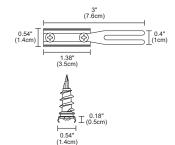


### **CEILING MOUNTING LOCKING CLIP**

Ceiling Mounting Locking Clips may be ordered separately for extra support. The channel slides into the clip and locks in place staying securely fastened to the ceiling or to the wall.







#### FORK LOCKING CLIP

Fork locking clip for ceiling or wall Mounting. The channel slides into the Fork locking Clip keeping the fixture secure.



PROJECT FIXTURE TYPE DATE



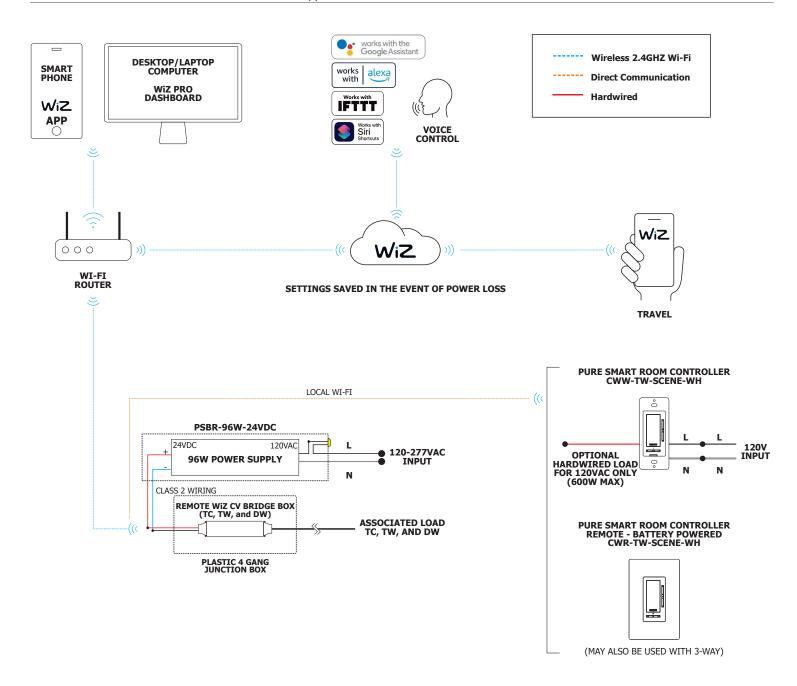
REMOTE POWER, TRUCOLOR™ RGBTW CONNECTED BY WIZ PRO





WIRING DIAGRAM: Pure Smart™ Wi-Fi Enabled Power Supplies and Controls

REV 06.17.24



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## PURE SMART™ Wi-Fi 120V ROOM CONTROLLER

CONNECTED BY WIZ PRO





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#### **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 auotes 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



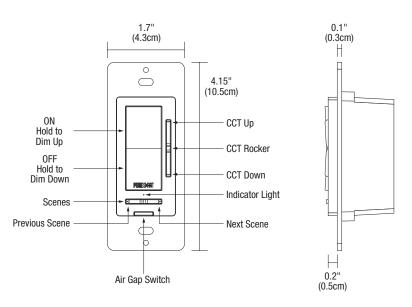












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# PURE SMART™ Wi-Fi REMOTE ROOM CONTROLLER

CONNECTED BY WIZ PRO FOR TABLE TOP OR WALL, BATTERY OPERATED





REV 06.17.24



#### **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 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.

Product

#### **EASY INSTALLATION**

The Pure Smart™ Wi-Fi Remote Room Controller is powered by 4 AAA batteries 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.

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.

#### RODY

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.

Finish

## **SPECIFICATIONS**

Approved Location Dry / Indoor Input Voltage 4 AAA batteries Certification cULus. FCC

Compatible Load(s) WiZ Connected products only

**Maximum Power** No Load Maximum

**Output Current** 

Relay OFF: 0.07W **Power Consumption** 

Soft OFF: 0.79W ON: 0.79W

Dims to 3% Dimming

**Operating Temperature** 23°F~113°F (-5°C~45°C)

Wireless Frequency 2.4GHz Wireless Standard IEEE 802.11 Warranty 3 Year

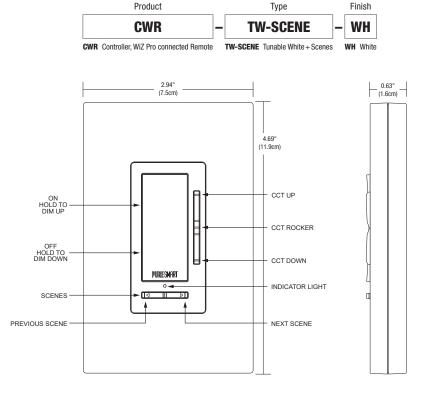












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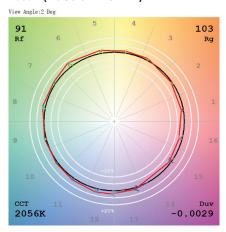




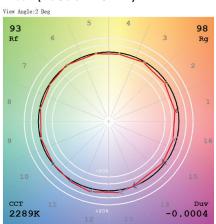
REV 06.17.24

**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.

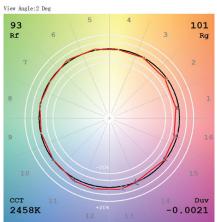
### 2000K (TruColor™ RGBTW)



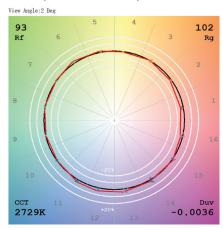
### 2200K (TruColor™ RGBTW)



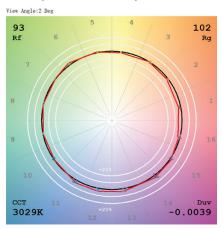
## 2400K (TruColor™ RGBTW)



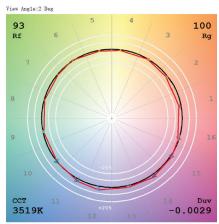
### 2700K (TruColor™ RGBTW)



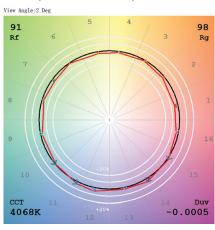
### 3000K (TruColor™ RGBTW)



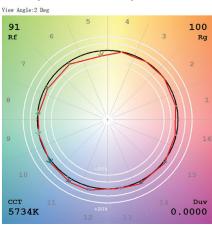
## 3500K (TruColor™ RGBTW)



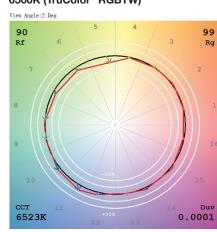
## 4000K (TruColor™ RGBTW)



## 5700K (TruColor™ RGBTW)



## 6500K (TruColor™ RGBTW)



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