

Project Name:

Type:

Quantity:

## FIXTURE SPECIFICATIONS

### INTENDED USE

Our linear architectural LED lights come with a variety of color temperature, dimming, CRI and voltage options. Ideal for commercial, hospitality and residential interior lighting, this 2-inch lens opening fixture offers an RGBW and Bluetooth Light Mesh smart phone app for optimal performance and versatility. This linear fixture comes in standard lengths of 2ft, 3ft, 4ft, 6ft and 8ft and can be joined together for seamless runs of any length. Available with varying options in lumen output.

### PRODUCT FAMILY

- 12100-20-P** Pendant Mount
- 12100-20-W** Wall Mount
- 12100-20-S** Surface Mount
- 12100-20-R** Recessed Mount

### AVAILABLE LENGTHS

**2FT, 3FT, 4FT, 6FT & 8FT**

- Continuous Run** | Consult Factory
- Custom Length** | Consult Factory

### FEATURES

**Construction:** Die-formed and welded 22-gauge cold rolled steel, painted finish with premium paint

**Continuous Run:** Full ability to tandem mount for continuous run application

**Indirect Pendant Mounting:** For most effective indirect lighting result, mount at no less than 18" from the ceiling

**Custom Design:** Offered with pre-fabricated and fully illuminated corners

**Lens:** Glare-free, frosted acrylic snap-in flat or 1/2" snap-in drop lens for even distribution

**Voltage:** 50/60 Hz Constant current 0-10V @ 120-277V, TRIAC & ELV @ 120V RGBW Tunable White @ 120-277V

**Dimming for Static Color:** 0-10V, TRIAC (Forward-phase), ELV (Reverse-phase)

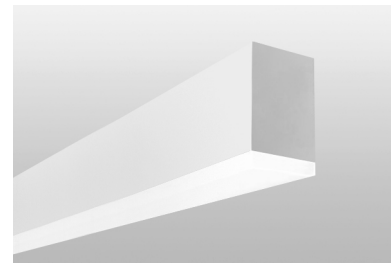
**RGBW Smart Phone App:** Bluetooth App for iOS and Android (See Page 6)

**Life:** +60,000 Reported L70 Hours @ 55°C

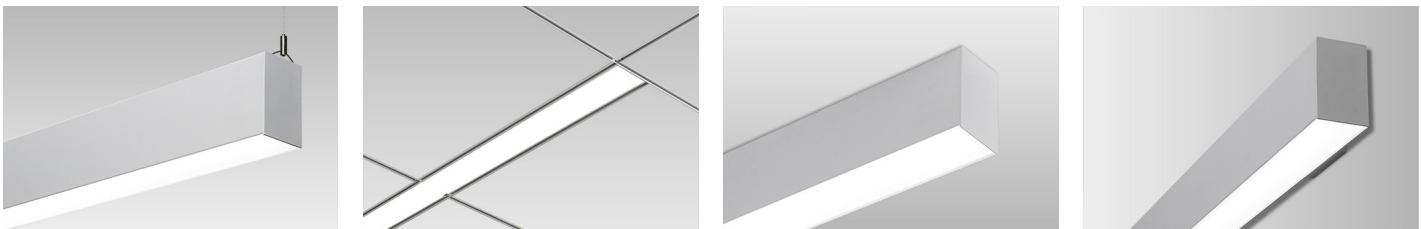
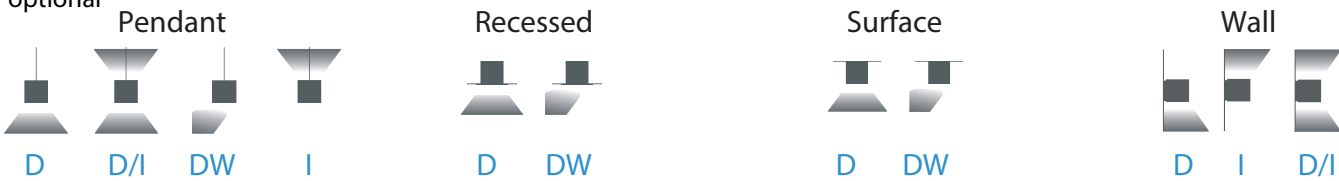
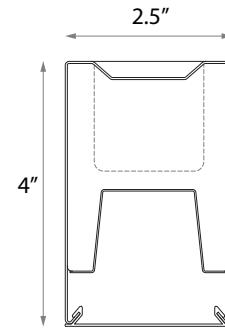
**Operating Temperature:** 4°F (-20°C) ~ 122°F (50°C).

**Warranty:** 5 years (Static Colors) and 3 years (RGBW & Tunable White) Carefree for parts & components (Labor not included)

**Listings:** cULus Listed, UL listed for damp location, DLC Listed, ADA compliant (Less than 4" off wall), Assembled in USA (ARRA) standard, Made in USA (BAA) optional



Optional Drop Down Lens



## ORDERING INFORMATION Example: (12100-20-P-D-D4-S-4-27K-010-WH-WH-8-FL)

<b>MODEL</b>	<b>12100-20</b> 2.5" x 4"		
<b>MOUNTING</b>	<b>P</b> Pendant <b>W</b> Wall <b>S</b> Surface	<b>RT</b> Recessed T-Bar Grid <b>RS</b> Recessed Screw Slot Grid	<b>RF</b> Recessed Flanged <b>RTL</b> Recessed Trimless
<b>DOWNLIGHT OPTICS</b>	<b>D</b> Direct <b>DW</b> Direct Wallwash <sup>16</sup>	<b>DI</b> Direct / Indirect <b>DWI</b> Direct Wallwash / Indirect <sup>16</sup>	<b>I</b> Indirect Pendant Mounting
<b>DOWNLIGHT LUMENS</b> <i>Wattage &amp; Lumens per foot</i>	<b>STATIC WHITE</b> <b>D4</b> 4.5 Watts   640 lms <b>D6</b> 6.75 Watts   820 lms <b>D9</b> 9 Watts   1061 lms <b>D12<sup>21</sup></b> 12 Watts   1405 lms <b>D13</b> 13.5 Watts   1537 lms <b>Dx</b> Specify Lumens <sup>17</sup> (Min 113 lms - Max 2000 lms)	<b>TUNABLE WHITE</b> <b>TW-4</b> 4.5 Watts   640 lms <sup>14</sup> <b>TW-6</b> 6.75 Watts   820 lms <sup>14</sup> <b>TW-9</b> 9 Watts   1061 lms <sup>14</sup> <b>TW-12</b> 12 Watts   1405 lms <sup>14</sup> <b>TW-13</b> 13.5 Watts   1537 lms <sup>14</sup> <b>TW-DLO</b> 4.4 Watts   494 lms <sup>15</sup> <b>TW-DHO</b> 8.8 Watts   988 lms <sup>15</sup>	<b>RGBW<sup>13</sup></b> <b>RGBW-D9</b> 9.3 Watts   563 lms <b>RGBW-D18</b> 18.6 Watts   1126 lms
<b>UPLIGHT OPTICS<sup>19</sup></b>	<b>Blank</b> Not Required <b>CC</b> Clear cover for no optic	<b>15</b> 15° <b>30</b> 30° <b>60</b> 60°	<b>20</b> 20° Asymmetric <b>120</b> 120° Batwing
<b>UPLIGHT LUMENS<sup>1,2</sup></b> <i>Wattage &amp; Lumens per foot</i>	<b>STATIC WHITE</b> <b>Blank</b> Not Required <b>I4</b> 4.5 Watts   530 lms <b>I6</b> 6.75 Watts   733 lms <sup>3</sup>	<b>TUNABLE WHITE</b> <b>Blank</b> Not Required <b>TW-4</b> 4.5 Watts   530 lms <sup>14</sup> <b>TW-6</b> 6.75 Watts   733 lms <sup>14</sup> <b>TW-ILO</b> 4.4 Watts   494 lms <sup>15</sup> <b>TW-IHO</b> 8.8 Watts   988 lms <sup>15</sup>	<b>RGBW<sup>13</sup></b> <b>Blank</b> Not Required <b>RGBW-I9</b> 9.3 Watts   563 lms
<b>SHAPE</b> <i>(Specify in Feet)</i>	<b>S<sub>xxx</sub></b> Single Run <i>xxx = 2', 3', 4', 6' or 8'</i> <b>CR<sub>xxx</sub></b> Continuous Run <i>xxx = Length</i> <b>RC<sub>xxx</sub></b> Rectangle <sup>5</sup> <i>xxx = Width &amp; Length</i> <b>SQ<sub>xxx</sub></b> Square <sup>5</sup> <i>xxx = Width &amp; Length</i>	<b>X<sub>xxx</sub></b> Cross <sup>5</sup> <i>xxx = Leg 1 &amp; Leg 2</i> <b>T<sub>xxx</sub></b> Tee <sup>5</sup> <i>xxx = Top leg &amp; Base Leg</i> <b>U<sub>xxx</sub></b> U <sup>5</sup> <i>xxx = Base Leg &amp; Side Leg</i>	<b>90<sub>xxx</sub></b> 90° Angle <sup>5</sup> <i>xxx = Leg 1 &amp; Leg 2</i> <b>135<sub>xxx</sub></b> 135° Angle <sup>5</sup> <i>xxx = Leg 1 &amp; Leg 2</i> <b>CW<sub>xxx</sub></b> Ceiling to Wall <sup>5</sup> <i>xxx = Ceiling &amp; Wall</i> <b>CU</b> Custom <sup>5</sup>
<b>COLOR TEMPERATURE</b>	<b>STATIC WHITE</b> <b>27K</b> 2700K Warm White <sup>18</sup> <b>30K</b> 3000K Soft White <b>35K</b> 3500K Neutral White <b>40K</b> 4000K Cool White <b>50K</b> 5000K Daylight	<b>TUNABLE WHITE</b> <b>TW2750</b> 2700-5000K (Wired) <sup>7</sup> <b>TW2065</b> 2000-6500K (Wired) <sup>7</sup> <b>TW2762</b> 2700-6200K (Wireless) <sup>4,8</sup>	<b>RGBW<sup>13</sup></b> <b>RGBW30</b> RGB + W (3000K) <b>RGBW40</b> RGB + W (4000K)
<b>DRIVER</b>	<b>STATIC WHITE</b> <b>Blank</b> 0-10V (Dim to 1%) <sup>Standard</sup> <b>TRI</b> Triac (120V) <b>ELV</b> Electronic Low Voltage (120V)	<b>TUNABLE WHITE</b> <b>050</b> Tunable White 0-10V	<b>RGBW<sup>13</sup></b> <b>24V</b> 24V DC Power Supply <sup>8</sup> <b>DMX</b> 4-Channel DMX512 Decoder
<b>FINISH</b>	<b>WH</b> White (Matte) <sup>Standard</sup> <b>SL</b> Silver (Matte)	<b>BK</b> Black (Matte) <b>RAL#</b> Specify RAL # (Pg. 3)	
<b>PENDANT MOUNTING</b>	<b>Blank</b> Not Required	<b>AC4</b> 4' Adjustable Aircraft Cable <b>AC8</b> 8' Adjustable Aircraft Cable <b>ACx'</b> Specify <i>x'</i> in Feet (Max 30')	<b>ST2</b> 2' Stem <sup>12</sup> <b>ST4</b> 4' Stem <sup>12</sup> <b>STx'</b> Specify <i>x'</i> in Feet (Max 8') <sup>12</sup>
<b>PENDANT CEILING TYPE</b>	<b>Blank</b> Not Required	<b>T9</b> 9/16" T-bar Grid <b>T15</b> 15/16" T-bar Grid	<b>H</b> Hard / Dry Wall <b>SH</b> Sloped Hard / Dry Wall
<b>CORD / CANOPY FINISH</b>	<b>Blank</b> White Cord / White Canopy <b>WH/BK</b> White Cord / Black Canopy	<b>BK/BK</b> Black Cord / Black Canopy <b>BK/WH</b> Black Cord / White Canopy	<b>WH/RAL#</b> White Cord / Specify RAL # (Page 3) <b>BK/RAL#</b> Black Cord / Specify RAL # (Page 3)
<b>CRI</b>	<b>Blank</b> 80+ <sup>Standard</sup>	<b>9</b> 90+ <sup>9</sup>	
<b>LENS</b>	<b>Blank</b> Flat <sup>Standard</sup>	<b>DL</b> 1/2" Drop Down	
<b>OPTIONS</b>	<b>EM8</b> 8W Emergency Battery <b>EM15</b> 15W Emergency Battery <b>EM20</b> 20W Emergency Battery	<b>EM25</b> 25W Emergency Battery <b>OS</b> Occupancy & Daylight Harvesting Sensor <sup>20</sup> <b>DS</b> Daylight Dimming Photo Sensor <sup>20</sup>	<b>AB</b> Separate Uplight & Downlight Dimming Control <sup>10</sup> <b>GTD</b> Bodine Generator Transfer Device <b>COC</b> Chicago Code Compliance Separated EM Feed
<b>QUALIFICATIONS</b>	<b>Blank</b> Assembled in USA (ARRA) <sup>Standard</sup>	<b>BAA</b> Made in USA (Buy American Act)	
<b>WARRANTY</b>	<b>Blank</b> 5 Year Warranty <sup>Standard</sup>	<b>W7</b> 7 Year Warranty	<b>W10</b> 10 Year Warranty
<b>CONTROLS</b>	<b>STATIC WHITE</b> <b>Blank</b> Not Required	<b>TUNABLE WHITE<sup>4</sup></b> <b>TW-WWR-BK</b> Wireless Black Wall Remote <b>TW-WWR-WH</b> Wireless White Wall Remote <b>TW-DWR-BK</b> Wireless Black Desktop Remote  <b>TW-2N1-WH</b> Wired White Wall Switch	<b>RGBW<sup>13</sup></b> <b>RGBW-APP</b> iOS/Android Bluetooth App <b>RGBW-MZ</b> Wireless RF Remote Control Multi Zone <b>RGBW-DMXAC</b> 4-Channel DMX512 Decoder (85~265VAC) <b>RGBW-DMXSV</b> 4-Channel DMX512 Decoder (SVDC adapter)

1 Only available for Pendant and Wall Mounts with General Downlight Optics  
 2 RGBW downlight can be paired with a static color temperature uplight or RGBW uplight  
 3 Only compatible with D6 & D12 Downlight Wattages  
 4 Wireless control must be specified (page 5)  
 5 Minimum Length of 2 Feet

6 Draw your custom shape and send us your idea to rfq@alconlighting.com  
 7 Must be Paired with 050 Driver  
 8 Must specify for RGBW & Wireless Tunable White 24V Driver  
 9 Not available for RGBW  
 10 For RGBW, AB is only available though RGBW-MZ control or RGBW-APP  
 11 Control system must be specified for this feature  
 12 Stem finish will be the same as fixture finish

13 Bluetooth app control or wireless control must be specified for this feature (cannot be combined)  
 14 Only for Wired Tunable White Control  
 15 Only for Wireless Tunable White Control  
 16 Not available for RT, RS, and RTL mountings.  
 17 Max lumen for 6' & 8' lengths is 1467 lms.  
 18 Only available in 90CRI  
 19 Not available for RGBW  
 20 Not available for wall mount  
 21 Not available for recessed mount

## Available Finishes

### Standard

	Matte White	RAL #9003
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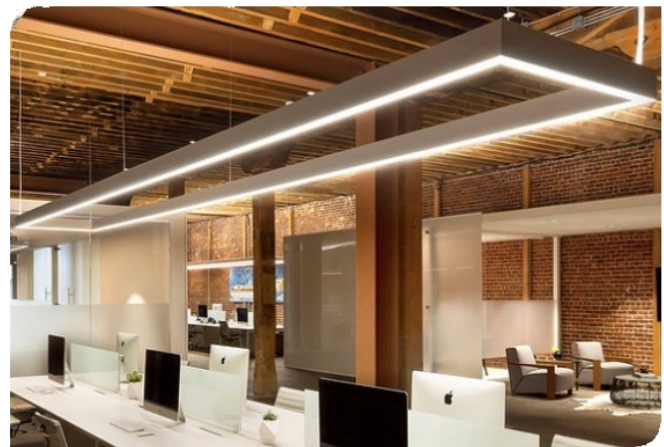
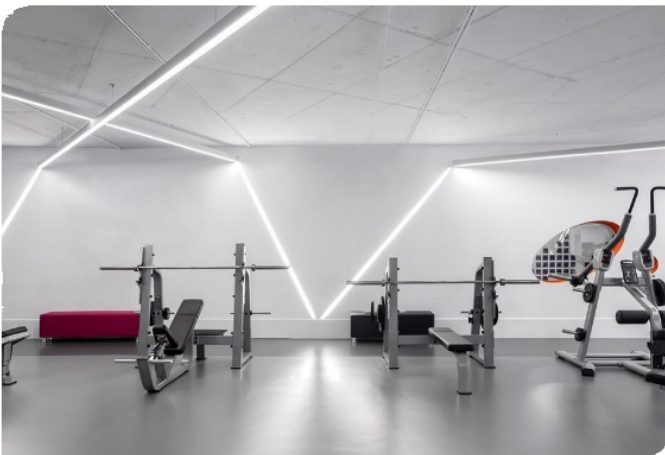
*Set up fee and longer lead time will be applied on non-standard finishes.*

### Metropolitan

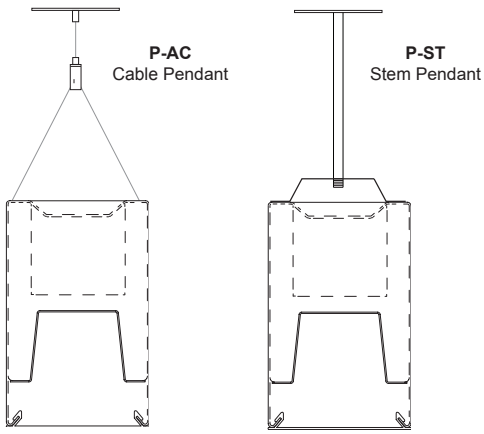
	Black	RAL #9011
	Silver	RAL #9022
	Asher Grey	RAL #7004
	Mason	RAL #7039
	Slate	RAL #7031
	Tech Grey	RAL #7016
	Chocolate Spice	RAL #8017
	Urban Native	RAL #8025
	Carmin	RAL #8028
	Reseda Green	RAL #6011

### Vibrant

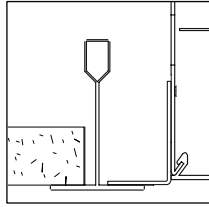
	Violet Dreams	RAL #4006
	Purple Red	RAL #3004
	Carmine Red	RAL #3002
	Rose	RAL #3017
	Pure Orange	RAL #2004
	Traffic Yellow	RAL #1023
	Daisy	RAL #1018
	Antique Spring	RAL #6019
	Island Skye	RAL #6027
	Sky Blue	RAL #5015



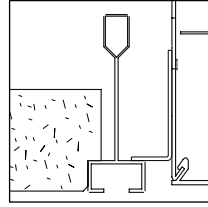
## Mounting



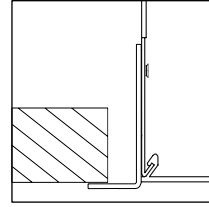
**RT - T-Bar Grid Mount**



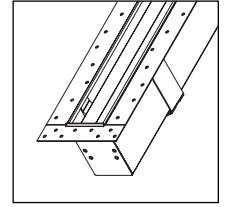
**RS - Screw Slot Mount**



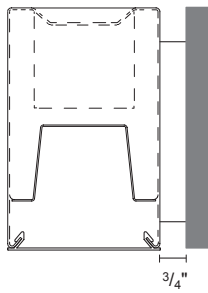
**RF - Flange Detail**



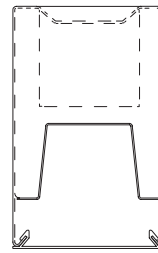
**RTL - Trimless Detail**



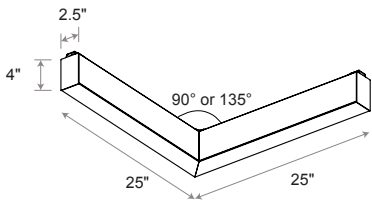
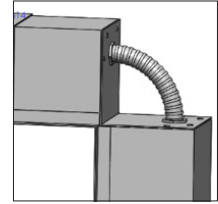
**W - Wall**



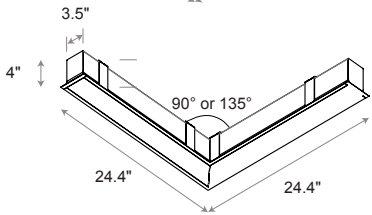
**S - Surface**



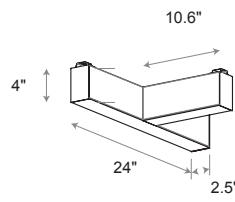
**CW - Ceiling to Wall**



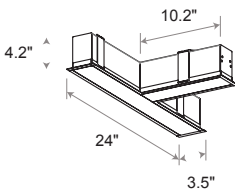
**L (Pendant/Surface)**



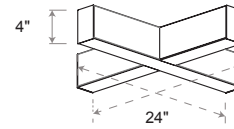
**L (Recessed)**



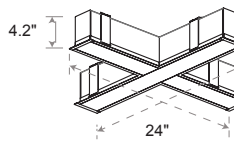
**Tee (Pendant/Surface)**



**Tee (Recessed)**

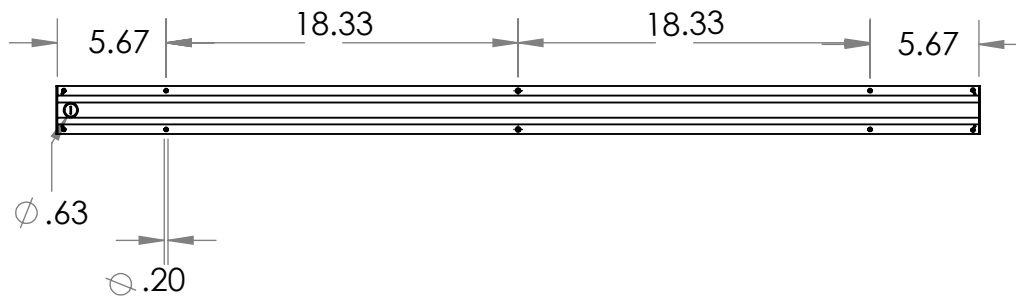


**Cross (Pendant/Surface)**



**Cross (Recessed)**

### Knockout Locations (4Ft Body)





## Compatible Dimmers

### Static White

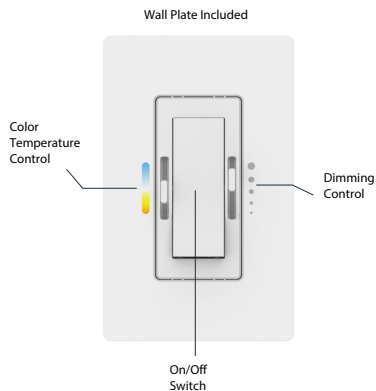
**Triac      ELV      0-10V**

TG-600P	DVELV-303P	NTSTV
LG-600P	SELV-300P	NFTV
TGCL-153P	MAELV-600	DVSTV
DV-600P	FAELV-500	
DVCL-153P		
S-603PG		
CT-103P		
S-600P		

6161	IPE04	IP710-DLZ
6633-P	VPE06-1LZ	
6683		
6631-2		
IPI06-1LZ		

### TUNABLE WHITE

**TW-2N1-WH Dual Wall Switch**



Input: 120VAC ~ 60Hz  
 Max Load: 600W  
 Control: 0-10V  
 Wired Tunable White: TW2750 & TW2065



## Wireless Tunable White Control

Weight	0.35 lbs
Dimming Type	PWM
Signal Type	RF (Radio Frequency) 434 MHz/868MHz
Range	100ft from fixture
Maximum Load	24V @ DC 480W
Working Temperature	-20°F to 140°F (-28C to 60°C)
Battery	3V (CR2032 Battery)

### Wall

L - 4 3/8" x W - 3 1/4" x D - 1 3/4"



### Desktop

L - 4 3/8" x W - 3 1/4" x D - 2 1/2"



## RGBW-APP | Bluetooth Smart Phone App



Smart Life



Tuya Smart

Bluetooth	
Software	IOS 8.0 and up, Android 4.4 and up
App	Smart Life or Tuya Smart supported
Features	Group, Scenes
Bluetooth Distance	> 49ft in open area
Additional Feature	Home Management / Third party control -> Alexa, Google Assistant (by others)

## RGBW-RF | Wireless RF Remote Control 4-Zone



**WL-MZ (RF remote control)**

Dimensions	W 2" x D 0.825" x H 4.725"
Weight	0.1lbs
Signal Type	RF (Radio Frequency) 2.4GHz
Range	98ft from fixture open air
Zone / Mode	4 zones / 9 modes
Working Temp.	-4°F to 131°F (-20°C to 55°C)
* Battery	2 x AAA battery

\* Not included

## RGBW-DMX | 4-Zone DMX512 Touch Panel



**RGBW-DMXAC**

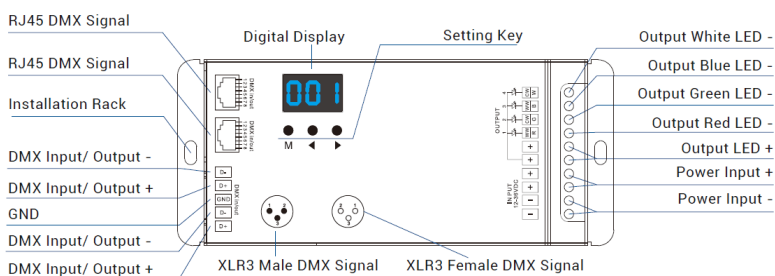
Zone	4 zone
Signal	DMX512 protocol
Input Voltage	85-265VAC
Dimensions	L 3.4" x H 3.4" x D 1.45"
Features	10 built-in mode, scene
Operating Temp.	-22°F ~ 131°F (-30°C ~ 55°C)



**RGBW-DMX5V**


Zone	4 zone
Signal	DMX512 protocol
Dimensions	L 7" x H 1.3" x D 1.9"
Features	12 built-in mode, scene
Operating Temp.	-22°F ~ 131°F (-30°C ~ 55°C)

## RGBW-DMX | 4-Channel DMX512 Decoder



Dimensions	L 6.5" x W 2.7" x D 1.5"
Output Current	8A / 4 channels
Input Voltage	12-36V DC
Output Power	768W (24V)
Frequency	PWM output

## Lutron Vive Control (Optional)

Smart Sensors	Protocol	Compatible Networks	Occupancy	Daylight	Temperature Reporting	Communication to Luminaire
	Lutron Clear Connect	Lutron Vive System Network	Enabled	Enabled	No	Wireless



Controls Installed on the Fixture



**VDO**  
Individual  
Fixture Control

Shipped LUTRON VIVE Enabled with VDO Vive Integral Fixture Control (with Sensing).



**VRF**  
Individual  
Fixture Control

Shipped LUTRON VIVE Enabled with VRF Vive Integral Fixture Control (RF Only) Install on the Fixture.



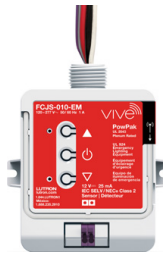
**FCJ50**  
Individual  
Fixture Control

Shipped LUTRON VIVE Enabled FCJ50 Control Module Installed on the Fixture.



**FCJ5E**  
Individual  
Fixture Control

Shipped LUTRON VIVE Enabled FCJ5E Control Module Control Module Installed on the Fixture.



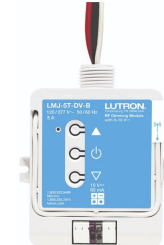
**FCJ50EM**  
Individual  
Fixture Control

Shipped LUTRON VIVE Enabled FCJ50 Control Module Installed on the Fixture.



**FCJ5EEM**  
Individual  
Fixture Control

Shipped LUTRON VIVE Enabled FCJ5EEM Control Module Control Module Installed on the Fixture.



**RMJ58TEM**  
Individual  
Fixture Control

Shipped LUTRON VIVE Enabled RMJ58TEM Control Module Control Module Installed on the Fixture.



**RMJ58T**  
Individual  
Fixture Control

Shipped LUTRON VIVE Enabled RMJ58T Control Module Installed on the Fixture.



**RMJ5ECO32**  
Individual  
Fixture Control

Shipped LUTRON VIVE Enabled RMJ5ECO32 Control Module Control Module Installed on the Fixture.

## Photometric (for Static Color Temperatures)

### Direct

**12100-20-D4-S-4**  
Illuminance at a Distance

	Center Beam FC	Beam Width
<b>1.7FT</b>	555 FC	3.9 FT 3.1 FT
<b>3.3FT</b>	147 FC	7.6 FT 6.1 FT
<b>5.0FT</b>	64.1 FC	11.6 FT 9.2 FT
<b>6.7FT</b>	35.7 FC	15.5 FT 12.3 FT
<b>8.3FT</b>	23.3 FC	19.2 FT 15.2 FT
<b>10.0FT</b>	16.0 FC	23.2 FT 18.4 FT

■ Vert. Spread: 98.4°  
■ Horiz. Spread: 85.1°

**12100-20-D13-S-4**  
Illuminance at a Distance

	Center Beam FC	Beam Width
<b>1.7FT</b>	993 FC	3.9 FT 3.1 FT
<b>3.3FT</b>	263 FC	7.6 FT 6.1 FT
<b>5.0FT</b>	115 FC	11.6 FT 9.2 FT
<b>6.7FT</b>	63.9 FC	15.5 FT 12.3 FT
<b>8.3FT</b>	41.6 FC	19.2 FT 15.2 FT
<b>10.0FT</b>	28.7 FC	23.2 FT 18.4 FT

■ Vert. Spread: 98.4°  
■ Horiz. Spread: 85.1°

**12100-20-D6-S-8**  
Illuminance at a Distance

	Center Beam FC	Beam Width
<b>1.7FT</b>	1,117 FC	3.9 FT 3.1 FT
<b>3.3FT</b>	296 FC	7.6 FT 6.1 FT
<b>5.0FT</b>	129 FC	11.6 FT 9.2 FT
<b>6.7FT</b>	71.9 FC	15.5 FT 12.3 FT
<b>8.3FT</b>	46.8 FC	19.2 FT 15.2 FT
<b>10.0FT</b>	32.3 FC	23.2 FT 18.4 FT

■ Vert. Spread: 98.4°  
■ Horiz. Spread: 85.1°

**12100-20-D13-S-8**  
Illuminance at a Distance

	Center Beam FC	Beam Width
<b>1.7FT</b>	1,986 FC	3.9 FT 3.1 FT
<b>3.3FT</b>	527 FC	7.6 FT 6.1 FT
<b>5.0FT</b>	230 FC	11.6 FT 9.2 FT
<b>6.7FT</b>	128 FC	15.5 FT 12.3 FT
<b>8.3FT</b>	83.3 FC	19.2 FT 15.2 FT
<b>10.0FT</b>	54.7 FC	23.2 FT 18.4 FT

■ Vert. Spread: 98.4°  
■ Horiz. Spread: 85.1°

### Direct/Indirect

**12100-20-D6-I6-S-4**  
Illuminance at a Distance

	Center Beam FC	Beam Width
<b>1.7FT</b>	470 FC	3.9 FT 3.3 FT
<b>3.3FT</b>	296 FC	7.6 FT 6.5 FT
<b>5.0FT</b>	129 FC	11.5 FT 9.8 FT
<b>6.7FT</b>	71.9 FC	15.5 FT 13.2 FT
<b>8.3FT</b>	46.8 FC	19.1 FT 16.3 FT
<b>10.0FT</b>	32.3 FC	23.1 FT 19.7 FT

■ Vert. Spread: 98.1°  
■ Horiz. Spread: 89.0°

**12100-20-D13-I4-S-4**  
Illuminance at a Distance

	Center Beam FC	Beam Width
<b>1.7FT</b>	982 FC	3.8 FT 3.1 FT
<b>3.3FT</b>	261 FC	7.4 FT 5.9 FT
<b>5.0FT</b>	114 FC	11.3 FT 9.0 FT
<b>6.7FT</b>	63.2 FC	15.1 FT 12.1 FT
<b>8.3FT</b>	41.2 FC	18.7 FT 14.9 FT
<b>10.0FT</b>	28.4 FC	22.6 FT 18.0 FT

■ Vert. Spread: 96.9°  
■ Horiz. Spread: 83.9°

**12100-20-D9-I6-S-8**  
Illuminance at a Distance

	Center Beam FC	Beam Width
<b>1.7FT</b>	940 FC	3.9 FT 3.3 FT
<b>3.3FT</b>	249 FC	7.6 FT 6.5 FT
<b>5.0FT</b>	109 FC	11.5 FT 9.8 FT
<b>6.7FT</b>	60.5 FC	15.5 FT 13.2 FT
<b>8.3FT</b>	39.4 FC	19.1 FT 16.3 FT
<b>10.0FT</b>	27.2 FC	23.1 FT 19.7 FT

■ Vert. Spread: 98.1°  
■ Horiz. Spread: 89.0°

**12100-20-D6-I4-S-8**  
Illuminance at a Distance

	Center Beam FC	Beam Width
<b>1.7FT</b>	1,965 FC	3.8 FT 3.1 FT
<b>3.3FT</b>	521 FC	7.4 FT 5.9 FT
<b>5.0FT</b>	227 FC	11.3 FT 9.0 FT
<b>6.7FT</b>	126 FC	15.1 FT 12.1 FT
<b>8.3FT</b>	82.4 FC	18.7 FT 14.9 FT
<b>10.0FT</b>	56.8 FC	22.6 FT 18.0 FT

■ Vert. Spread: 96.9°  
■ Horiz. Spread: 83.9°



## COLOR TEMPERATURE GUIDE

				
<b>2700K</b>	<b>3000K</b>	<b>3500K</b>	<b>4000K</b>	<b>5000K</b>
<b>WARM WHITE</b>	<b>SOFT WHITE GLOW</b>	<b>NEUTRAL GLOW</b>	<b>COOL WHITE GLOW</b>	<b>DAYLIGHT GLOW</b>
friendly personal intimate	soft warm pleasing	sociable inviting non-threatening	neat clean efficient	bright cool alert
HOMES LIBRARIES RESTAURANTS	HOMES HOTEL ROOMS LOBBIES RETAIL STORES	EXECUTIVE OFFICES RECEPTION AREAS SUPERMARKETS	OFFICES CLASSROOMS MASS MERCHANDISERS SHOWROOMS	GRAPHICS INDUSTRY HOSPITALS GALLERIES BEAUTY SALONS
✓	✓	✓	✓	✓

