

**Features**

LineLED RGB & RGBW Wet Tube is a new small profile, more energy efficient LED strip for wet locations. The LineLED RGB & RGBW Wet Tube has superior light output, a durable but flexible circuit board and it is very easy to install.

Due to the sealing bond needed to guarantee the wet-rating, exact lengths are required to order the LineLED Wet Tube. Extending and turning corners in the field require custom production.

Applications: outdoor / wet location, above cabinet, cove lighting, counter accent, architectural accents, under banisters, decks, gazebos, barbeque stations and wet bars.



LLX18WET-T-RGB



LLX18WET-T-RGBW

**Mounting**  
 LED strip is equipped with 3M™ VHB™ adhesive transfer tape.

**Approvals**  
 IP65, IP67, IP68 rated

**Beam Angle**  
 120°

**Operating Voltage**  
 24 VDC

**Average life (L70)**  
 50,000 hours

**Warranty**  
 5 years



**Technical information**

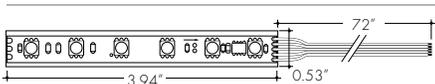
TYPE	RGB	RGBW (3000K)
<b>OUTPUT OPTIONS</b>	<b>SO</b>	<b>SO</b>
Lumens Output (all channels full on)	161 lm/ft	230 lm/ft
Average Power Consumption (for a 4' section)	3.9 W/ft	4.9 W/ft
Efficacy	34 lm/W	40 lm/W
Ordering Increment (in)	4.00"	
Pitch Length	0.66"	
Max Run Length (in series)	30 ft	20 ft
Max Strip Length	16 ft	
Dimensions	0.47" W x 0.24" H	0.52" W x 0.24" H

Tape	RGBW (3000K)			
	CRI	R <sub>f</sub>	R <sub>g</sub>	R <sub>b</sub>
LLX18WET-T-RGBW	93	91	99	64

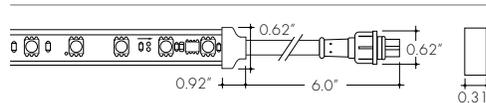
Dominant Wavelength	
Color	RGB/RGBW
Red	621nm
Green	519nm
Blue	465nm

**Section Start/End Options**

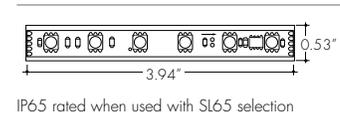
**SL65**  
 72" Soldered Leads, IP65 rated



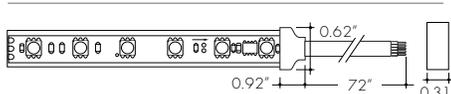
**LF**  
 Female Quick Connect End, IP67 rated



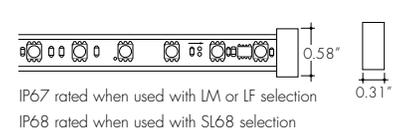
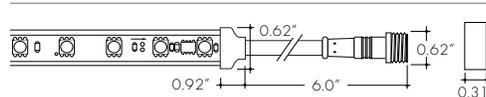
**NC**  
 No Connector



**SL68**  
 72" Soldered Leads, IP68 rated



**LM**  
 Male Quick Connect End, IP67 rated



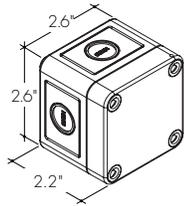
**Ordering code**

MODEL	ENCLOSURE	COLOR	SECTION START	SECTION END	LENGTH
LLX18WET	T-Tube	RGB - Red, Green, & Blue RGBW - Red, Green, Blue, & White (3000K)	SL65 - IP65 Soldered lead wires (72") SL68 - IP68 Soldered lead wires (72") LF - Female connector LM - Male connector NC - No connector	SL65 - IP65 Soldered lead wires (72") SL68 - IP68 Soldered lead wires (72") LF - Female connector LM - Male connector NC - No connector	view table above for increment options and maximum run limits

Accessories

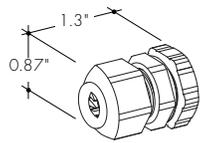
**LVSP-WET**

Splice box: wet rated, low voltage, gray



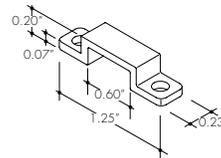
**LVSP-WET-CM**

Splice box connector, low voltage, gray



**CL2**

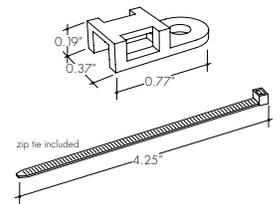
Mounting clip



Recommended at every 12" when LineLED strip is facing down.

**LL.ZIP**

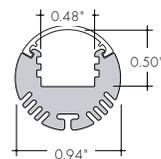
Cable/Wire Strain Relief Clip



Lens Options / Light Transmission

**RO CHANNEL -ROC**

[\(Link to Web\)](#)



Lens	Clear	Frosted
Transmission %	86%	67%
Dotting*	CD	SD

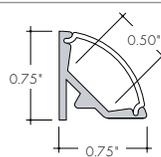
\*At 100% brightness

**NOT Compatible with**

- LF Connect Option
- LM Connect Option
- SL68 Connect Option
- LLRGBWX18

**K45R CHANNEL -K45RC**

[\(Link to Web\)](#)



Lens	Round Frosted
Transmission %	65%
Dotting*	CD

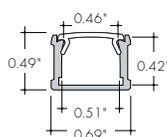
\*At 100% brightness

**NOT Compatible with**

- LF Connect Option
- LM Connect Option
- SL68 Connect Option

**KM CHANNEL -KMC**

[\(Link to Web\)](#)



Lens	Clear	Half Frosted	Frosted	Flat Frosted	Raised	Narrow Beam Grazer
Transmission %	82%	65%	51%	47%	58%	56%
Dotting*	CD	CD	CD	CD	ND	N/A

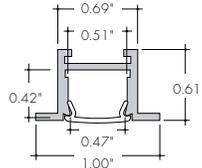
\*At 100% brightness

**NOT Compatible with**

- LF Connect Option
- LM Connect Option
- SL68 Connect Option
- LLRGBWX18

**KRM CHANNEL -KRMCC**

[\(Link to Web\)](#)



Lens	Clear	Half Frosted	Frosted	Flat Frosted	Narrow Beam Grazer
Transmission %	82%	65%	51%	47%	56%
Dotting*	CD	CD	CD	CD	N/A

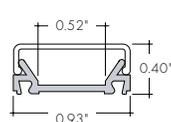
\*At 100% brightness

**NOT Compatible with**

- LF Connect Option
- LM Connect Option
- SL68 Connect Option
- LLRGBWX18

**BAR CHANNEL -BARC**

[\(Link to Web\)](#)



Lens	Frosted	Narrow Beam	Medium	Batwing	Asymmetric
Transmission %	65%	63%	56%	74%	56%
Dotting*	CD	N/A	N/A	N/A	N/A

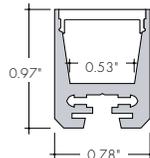
\*At 100% brightness

**NOT Compatible with**

- LF Connect Option
- LM Connect Option
- SL68 Connect Option
- LLRGBWX18

**ALS20 CHANNEL -ALS20C**

[\(Link to Web\)](#)



Lens	Clear	Frosted
Transmission %	54%	49%
Dotting*	CD	SD

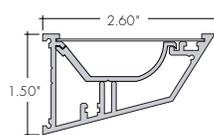
\*At 100% brightness

**NOT Compatible with**

- LF Connect Option
- LM Connect Option
- SL68 Connect Option
- LLRGBWX18

**MCAL CHANNEL -MCALC**

[\(Link to Web\)](#)



Lens	Long Throw	Tall Throw
Transmission %	91%	91%
Dotting*	CD	N/A

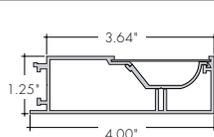
\*At 100% brightness

**NOT Compatible with**

- LLRGBWX18

**MREC CHANNEL -MRECC**

[\(Link to Web\)](#)



Lens	Long Throw	Tall Throw
Transmission %	91%	91%
Dotting*	CD	CD

\*At 100% brightness

**NOT Compatible with**

- LLRGBWX18

**Lens Options / Light Transmission**

**CLT CHANNEL -CLTC**

[\(Link to Web\)](#)



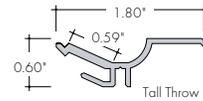
<b>Lens</b>	No Lens
<b>Transmission %</b>	100%
<b>Dotting*</b>	CD

\*At 100% brightness

**NOT Compatible with**  
 - LF Connect Option  
 - LM Connect Option  
 - SL68 Connect Option

**CIT CHANNEL -CTTC**

[\(Link to Web\)](#)



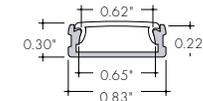
<b>Lens</b>	No Lens
<b>Transmission %</b>	100%
<b>Dotting*</b>	CD

\*At 100% brightness

**NOT Compatible with**  
 - LF Connect Option  
 - LM Connect Option  
 - SL68 Connect Option

**KL CHANNEL -KLC**

[\(Link to Web\)](#)



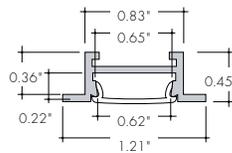
<b>Lens</b>	Clear	Half Frosted	Frosted
<b>Transmission %</b>	90%	75%	60%
<b>Dotting*</b>	CD	CD	CD

\*At 100% brightness

**NOT Compatible with**  
 - LF Connect Option  
 - LM Connect Option  
 - SL68 Connect Option  
 - LLRGBWX18

**KRL CHANNEL -KRLC**

[\(Link to Web\)](#)



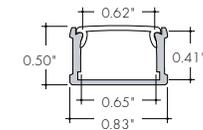
<b>Lens</b>	Clear	Half Frosted	Frosted
<b>Transmission %</b>	90%	75%	60%
<b>Dotting*</b>	CD	CD	CD

\*At 100% brightness

**NOT Compatible with**  
 - LF Connect Option  
 - LM Connect Option  
 - SL68 Connect Option  
 - LLRGBWX18

**KXL CHANNEL -KXLC**

[\(Link to Web\)](#)

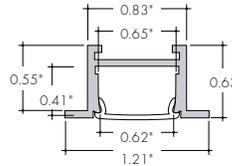


<b>Lens</b>	Clear	Half Frosted	Frosted
<b>Transmission %</b>	86%	69%	54%
<b>Dotting*</b>	CD	CD	CD

\*At 100% brightness

**KRXL CHANNEL -KRXL**

[\(Link to Web\)](#)

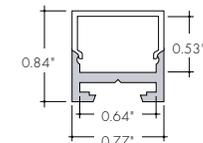


<b>Lens</b>	Clear	Half Frosted	Frosted
<b>Transmission %</b>	86%	69%	54%
<b>Dotting*</b>	CD	CD	CD

\*At 100% brightness

**CLA CHANNEL -CLAC**

[\(Link to Web\)](#)

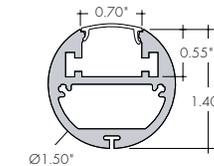


<b>Lens</b>	Rounded Square Frosted	Square Frosted
<b>Transmission %</b>	62%	65%
<b>Dotting*</b>	SD	SD

\*At 100% brightness

**RO15 CHANNEL -RO15C**

[\(Link to Web\)](#)

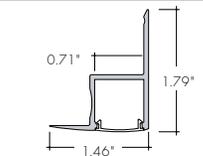


<b>Lens</b>	Clear	Frosted
<b>Transmission %</b>	76%	50%
<b>Dotting*</b>	CD	SD

\*At 100% brightness

**ALE CHANNEL -ALEC**

[\(Link to Web\)](#)

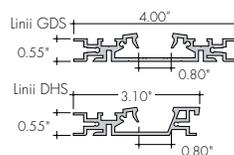


<b>Lens</b>	Clear	Frosted
<b>Transmission %</b>	58%	37%
<b>Dotting*</b>	CD	ND

\*At 100% brightness

**LIN CHANNEL -LINC**

[\(Link to Web\)](#)



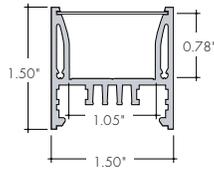
<b>Lens</b>	Frosted	Frosted Silicone	No Lens
<b>Transmission %</b>	48%	56%	82%
<b>Dotting*</b>	SD	N/A	CD

\*At 100% brightness

### Lens Options / Light Transmission

**KILO CHANNEL -KILOC**

[\(Link to Web\)](#)



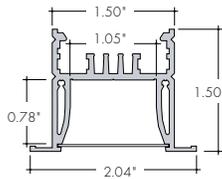
Lens	Clear	Frosted	No Lens
Transmission %	85%	75%	90%
Dotting*	CD	ND	CD

\*At 100% brightness

**NOT Compatible with**  
 - LF Connect Option  
 - LM Connect Option  
 - SL68 Connect Option

**KILOR CHANNEL -KILORC**

[\(Link to Web\)](#)



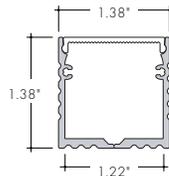
Lens	Clear	Frosted	No Lens
Transmission %	85%	75%	90%
Dotting*	CD	ND	CD

\*At 100% brightness

**NOT Compatible with**  
 - LF Connect Option  
 - LM Connect Option  
 - SL68 Connect Option

**PLA CHANNEL -PLAC**

[\(Link to Web\)](#)



Lens	Clear	Frosted
Transmission %	56%	34%
Dotting*	CD	ND

\*At 100% brightness

**NOT Compatible with**  
 - LF Connect Option  
 - LM Connect Option  
 - SL68 Connect Option

**Installation**

All mounting channels are field cuttable using miter saw with circular blade suitable for cutting aluminum.

**Ordering**

Extrusions are sold separately. View respective specsheets for details on ordering extrusions and their accessories (endcaps, mounting brackets, etc).

### Led Dotting Reference

Use complete Dotting Chart Tool online for more dotting information

**Dotting Chart Tool**



I'm also click-able



**Voltage Drop Calculator**

The below chart assumes nominal voltage of 24 Volts and a Voltage Drop Allowance of 3% through the wire

<b>RGB</b>		
Length of Strip (LF)	W/ft	Total wattage
<b>1</b>	4.60	4.60
<b>2</b>	4.55	9.10
<b>3</b>	4.50	13.50
<b>4</b>	4.45	17.80
<b>5</b>	4.40	22.00
<b>6</b>	4.35	26.10
<b>7</b>	4.30	30.10
<b>8</b>	4.25	34.00
<b>9</b>	4.20	37.80
<b>10</b>	4.15	41.50
<b>11</b>	4.10	45.10
<b>12</b>	4.05	48.60
<b>13</b>	4.00	52.00
<b>14</b>	3.95	55.30
<b>15</b>	3.90	58.50
<b>16</b>	3.85	61.60
<b>17</b>	3.75	63.75
<b>18</b>	3.70	66.60
<b>19</b>	3.65	69.35
<b>20</b>	3.60	72.00
<b>21</b>	3.55	74.55
<b>22</b>	3.45	75.90
<b>23</b>	3.40	78.20
<b>24</b>	3.35	80.40
<b>25</b>	3.30	82.50
<b>26</b>	3.25	84.50
<b>27</b>	3.15	85.05
<b>28</b>	3.10	86.80
<b>29</b>	3.05	88.45
<b>30</b>	3.00	90.00

<b>RGBW</b>		
Length of Strip (LF)	W/ft	Total wattage
<b>1</b>	5.65	5.65
<b>2</b>	5.65	11.30
<b>3</b>	5.65	16.95
<b>4</b>	5.60	22.40
<b>5</b>	5.50	27.50
<b>6</b>	5.45	32.70
<b>7</b>	5.35	37.45
<b>8</b>	5.30	42.40
<b>9</b>	5.25	47.25
<b>10</b>	5.20	52.00
<b>11</b>	5.15	56.65
<b>12</b>	5.10	61.20
<b>13</b>	5.05	65.65
<b>14</b>	4.95	69.30
<b>15</b>	4.85	72.75
<b>16</b>	4.75	76.00
<b>17</b>	4.60	78.20
<b>18</b>	4.50	81.00
<b>19</b>	4.40	83.60
<b>20</b>	4.30	86.00

### Voltage Drop Calculator

The below chart assumes nominal voltage of 24 Volts and a Voltage Drop Allowance of 3% through the wire

Wattage [W]	Maximum Wire Length From Power Supply to Start of Run [ft]						
	12 AWG	14 AWG	16 AWG	18 AWG	20 AWG	22 AWG	24 AWG
<b>5</b>	1088.2	684.4	430.3	270.6	170.2	107.1	67.3
<b>10</b>	544.1	342.2	215.1	135.3	85.1	53.5	33.7
<b>15</b>	362.7	228.1	143.4	90.2	56.7	35.7	22.4
<b>20</b>	272.0	171.1	107.6	67.7	42.6	26.8	16.8
<b>25</b>	217.6	136.9	86.1	54.1	34.0	21.4	13.5
<b>30</b>	181.4	114.1	71.7	45.1	28.4	17.8	11.2
<b>35</b>	155.5	97.8	61.5	38.7	24.3	15.3	9.6
<b>40</b>	136.0	85.5	53.8	33.8	21.3	13.4	8.4
<b>45</b>	120.9	76.0	47.8	30.1	18.9	11.9	7.5
<b>50</b>	108.8	68.4	43.0	27.1	17.0	10.7	6.7
<b>55</b>	98.9	62.2	39.1	24.6	15.5	9.7	6.1
<b>60</b>	90.7	57.0	35.9	22.6	14.2	8.9	5.6
<b>65</b>	83.7	52.6	33.1	20.8	13.1	8.2	5.2
<b>70</b>	77.7	48.9	30.7	19.3	12.2	7.6	4.8
<b>75</b>	72.5	45.6	28.7	18.0	11.3	7.1	4.5
<b>80</b>	68.0	42.8	26.9	16.9	10.6	6.7	4.2
<b>85</b>	64.0	40.3	25.3	15.9	10.0	6.3	4.0
<b>90</b>	60.5	38.0	23.9	15.0	9.5	5.9	3.7
<b>96</b>	56.7	35.6	22.4	14.1	8.9	5.6	3.5

## Power Supplies

See fixture and power supply instructions & spec sheet for wiring information. Dimming possible in select models - view Luminii website for list of compatible dimmers.

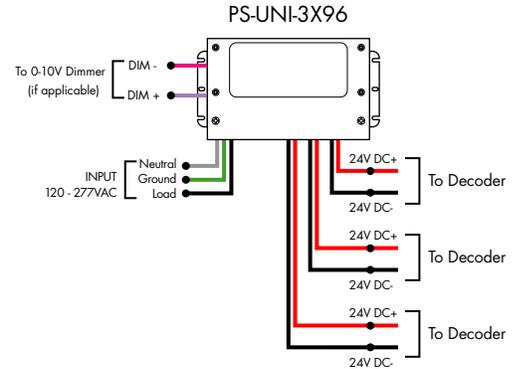
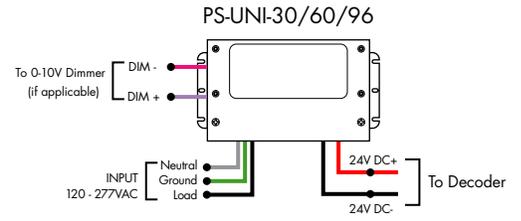
### For use with RGB/RGBW

#### Ordering Code - Universal Dimming Power Supplies 0.1% 120VAC - 277VAC

MODEL	INPUT CONTROL	WATTAGE	OUTPUT
PS - Power Supply, 120-277VAC	UNI - 0-10V Dimming (0.1%), Phase Dimming (0.1%)	30 - 30 Watts 60 - 60 Watts 96 - 96 Watts 3x96 - 3x96 Watts	24 - 24 VDC

MODELS	PS-UNI-30W	PS-UNI-60W	PS-UNI-96W	PS-UNI-3X96W
<b>Length</b>	6.50"	7.40"	8.66"	11.85"
<b>Width</b>	3.73"	3.73"	3.73"	4.32"
<b>Depth</b>	1.61"	1.61"	1.61"	1.81"

REQUIRES A CONTROLLER AND A DECODER TO WORK PROPERLY



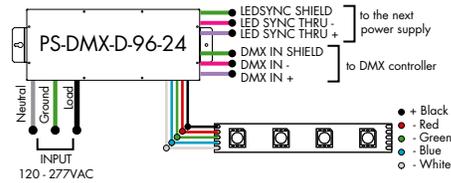
### For use with RGB/RGBW

#### Ordering Code - DMX Dimming Power Supplies 0.1% 120VAC - 277VAC

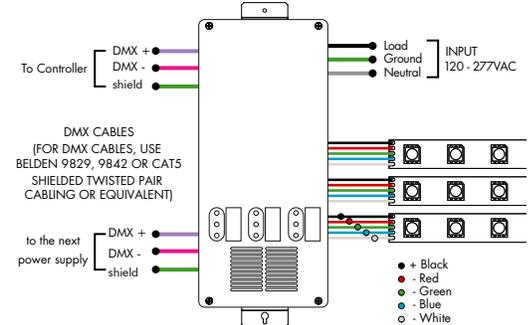
MODEL	INPUT CONTROL	ENVIRONMENT	WATTAGE	OUTPUT
PS - Power Supply, 120-277VAC	DMX - DMX (0.1%)	D - Dry	96 - 96 Watts 3X96 - 3X96 Watts	24 - 24 VDC

MODELS	96W	3X96
<b>Length</b>	14.40"	15.00"
<b>Width</b>	5.20"	6.62"
<b>Depth</b>	2.60"	4.56"

DMX CABLES (FOR DMX CABLES, USE BELDEN 9829, 9842 OR CAT5 SHIELDED TWISTED PAIR CABLING OR EQUIVALENT)



PS-DMX-D-3X96-24

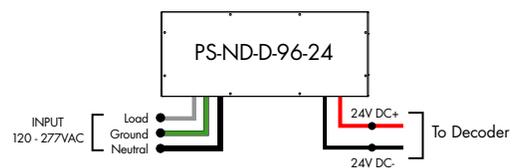


### For use with RGB/RGBW/Pixel

#### Ordering Code - Non-Dimming Power Supply 120VAC - 277VAC

MODEL	INPUT CONTROL	ENVIRONMENT	WATTAGE	OUTPUT
PS - PSV Series	ND - Non Dimming	D - Dry	96 - 96 Watts	24 - 24 VDC

MODELS	96W
<b>Length</b>	14.40"
<b>Width</b>	5.20"
<b>Depth</b>	2.60"



REQUIRES A CONTROLLER AND A DECODER TO WORK PROPERLY

## Controllers and Decoders

### For use with Tunable White, RGB/RGBW Power Supplies



ORDERING CODE

MODEL

**DDMX-RGBW**

DDMX-RGBW - DMX decoder

Translates controller DMX512 programs for RGB and white LED strips.

Unique DMX address for the decoder can be set easily and displayed by the numeric display on the case. Changing and resetting the DMX address requires manual input.

Use power repeater to expand output.

**Operating Voltage**

12-36 VDC

**Power Capacity**

up to 96W at 24V

**Operating Temperature Range**

from -4°F to +122°F in case



ORDERING CODE

MODEL

**RGBW-RC-R**

RGBW-RC-R - RGBW receiver

The RGBW receiver is easily paired with controller by the click of a button. Receiver can be reset to factory settings at any time.

Each receiver can store one static RGB color, one color sequence, and one brightness setting for the white LED strip. Receivers assigned to the same scene within the same zone will have the same LED static color and color sequence.

**Operating Voltage**

12-36 VDC

**Power Capacity**

up to 96W at 24V

**Operating Temperature Range**

from -4°F to +122°F in case



ORDERING CODE

MODEL

**RGBW-SR**

RGBW-SR - RGBW signal repeater

Extends identical signal when connected in series to an RGBW LED control system. The RGBW signal repeater works with Luminii RGB and RGBW controllers, receivers, and decoders.

RGBW signal can be extended indefinitely when adequate power supply (not included) is connected to the system.

**Operating Voltage**

12-36 VDC

**Power Capacity**

up to 96W at 24V

**Operating Temperature Range**

from -4°F to +122°F in case

**Controllers and Decoders**

**For use with RGB/RGBW Power Supplies**



ORDERING CODE

MODEL

**RGBW-MC3**

RGBW-MC3 - 4-zone RGBW controller

Easy to operate wireless interface suitable for static or color changing scenes. Control 4 different color zones separately or at the same time. RGBW receiver (RGBW-RC-R) required for operation. Assign multiple receivers per zone to cover a large area.

Color wheel enables highly stable and sensitive color control functionality. Create your own color changing sequences with ease and flexibility.

**Power**

qty 3 AAA batteries

**Scenes**

up to 4 unique zones

**Signal**

Wireless (RF)

**Energy Saving**

Deactivates after 10 seconds of inactivity

**Color Parameters**

- Brightness
- Saturation
- Primary colors
- Speed of color changing sequence
- Fading



ORDERING CODE

MODEL

ZONES

COLOR

DMX-DMX Controller - 3Z-Three Zone 1Z-One Zone - RGBW-Red,Green,Blue,& White

DMX-DMX Controller    3Z-Three Zone    1Z-One Zone    RGBW-Red,Green,Blue,& White

DMX /Wireless RGB-W wall-mount controller controls DMX lighting fixtures, wireless control of RGB-W lighting fixture or use both simultaneously. Fits in any standard US switch box. Includes all the outputs in the back of the controller.

Control brightness levels with a single touch, personalize and memorize 3 different scenes, and even create 3 variations of white.

**Features**

- 2 in 1 in-Wall Controller: DMX Control or Wireless RGB-W
- 65,000 Color Options, Dimming and Speed Control
- Memory Function
- 50 Foot Wireless Range
- Easily Fits Standard US Switch Boxes
- Touch Sensitive Glass Surface
- Includes 10 Built in Programs, or Create and Play Your Own

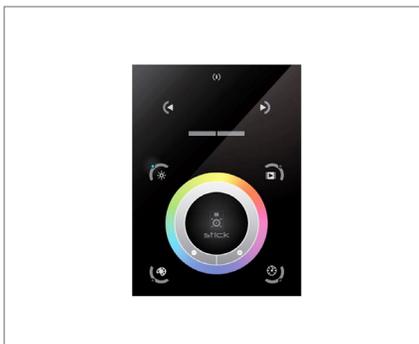
**Operating Voltage**

12 - 24V DC

**Color Parameters**

- Brightness
- Saturation
- Primary colors
- Fading
- Color changing speed

**For use with Tunable White, RGB/RGBW, Pixel Power Supplies**



ORDERING CODE

MODEL

**TSDMX-E**

TSDMX-E - Touchscreen DMX controller

Programmable advanced DMX512 lighting controller featuring a touch-screen interface. Operates as stand alone controller or integrated with most architectural lighting control systems. Can controller endless DMX512 enabled devices.

Mounts to standard single or dual gang wall box with the included power supply inside the junction box. Terminal block design for power and data connections.

**Features**

- Sleek glass design which sits 0.43" from the wall
- Graphical color display to show selected environment
- Color/dimmer/speed palette
- Color temperature mixing
- Touch sensitive buttons. No mechanical parts
- Touch sensitive wheel allows for accurate color selection
- Multi-zone microSD memory
- Multi-room control with 500 scenes, 10 zones
- 1024 DMX channels. Control 340 RGB fixtures
- USB & Ethernet connectivity for programming and control

**Power Supply**

7 VDC (included)

**Programmability**

PC, Mac, Tablet, Smartphone

**Output Signal**

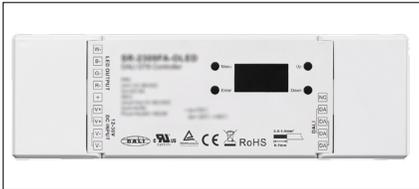
DMX512 (1024 channels)

**Color Parameters**

- Brightness
- Saturation
- Speed of color changing sequence
- Fading / dimming / brightness

## Controllers and Decoders

### For use with Tunable White, RGB/RGBW Power Supplies



ORDERING CODE

MODEL

**DALI2-DT8-RGBW**

DALI2-DT8-RGBW - DALI-2 RGBW Decoder

A 4-channel DALI2 DT8 decoder designed to control RGB, RGBW, and TW LED fixtures, featuring adjustable color temperature and customizable lumen output.

**Voltage/Frequency**  
12-36VDC

**Max Output Power**  
4 output channels, 60-180W each

**Max Output Current**  
4 output channels, max of 5A each

**Ambient Operating Temperature Range**  
-20 to 50°C

**Environment**  
Dry (IP20)



ORDERING CODE

MODEL

**DDMX-5CH-RDM-PRO**

DDMX-5CH-RDM-PRO - DMX512 Decoder

DMX512 decoder with RDM functionality features 5 PWM output channels with common anode. High PWM output frequency range allows the product to be used in HD video conferencing spaces. All DMX products to be installed per DMX512 Standard.

**Power**

96 Watt

**Inputs**

RJ45, XLR-5Pin, Terminal Block

**DMX Channels**

1 to 5 settable

**PWM Output Resolution Ratio**

8 or 16 bit

**PWM Output Frequency**

500Hz - 30KHz

**Output Dimming Curve Gamma Value**

0.1 ~ 9.9



ORDERING CODE

MODEL

**RGBW-WI-R**

RGBW-WI-R - WIFI generator

RGBW-WI-R creates a local network that enables any electronic device (phone, tablet, etc.) to control the RGB/W strip connected to a RGBW-RC-R receiver.

The control functions are achieved through a free application download for Android and iOS devices called REALCOLOR.

**Operating Voltage**

12-36 VDC

**Power Supply**

PI-130-24 (included)

**Operating Temperature Range**

from -4°F to +122°F in case

### For use with Pixel Power Supplies



ORDERING CODE

MODEL

**SR-DMX-SPI**

SR-DMX-SPI - Smart Pixel Decoder

The SR-DMX-SPI is a smart LED pixel decoder that controls RGB/RGBW pixel LED strips with SPI signal. Designed with an OLED backlit panel, the pixel controller allows for easy configuration of most settings. Four push buttons are available for control of the LED functions.

\*For pixel only.

**Features**

- 2 in 1 in-Wall Controller: DMX Control or Wireless RGB-W
- SPI signal output for RGB/RGBW pixel light control
- DMX512 controllable and RF/WIFI remote controllable
- Capable of addressing up to 1020 RGB pixels & 765 RGBW pixels
- OLED panel allows for easy configuration

**Operating Voltage**

12 - 36V DC

**Power capacity**

up to 96W at 24V

**Operating temperature range**

from -4°F to +122°F in case