

DMX WALL CONTROL

RGBW 4 Zone Wall Controller

Mastermind a dynamic lighting scheme with the sleek, easy to use in-wall DMX Wall Control. Featuring a 16 mode auto play function, with RGB + Tunable CCT shortcuts for color mixing and brightness control, and four zone control coupled with DMX decoders and transceivers compatibility makes this controller versatile and ideal for many applications. DMX RGB+TW fits single gang junction boxes, and with convenient installation, readily enables total lighting control and full tape light functionality.

- Touch-sensitive configuration & operation
- Touch color circle with color tone shortcuts
- Adjust, dim, or turn on/off Tunable CCT channels independently
- Includes selection of 4 zones with 4 savable scenes each
- Features full range dimming capabilities (1-100%)
- Requires 12-24V DC input and 5-channel DMX decoder



DMX RGB+ TW WALL CONTROL QUICK SPECS

INPUT VOLTAGE	12-24V DC
POWER CONSUMPTION	200mA
OUTPUT	DMX 512 signal
OPERATING TEMP	-20°C to 55°C (-4°F to 131°F)
RATING	FCC Compliant; RoHS Compliant; dry locations

PROJECT:

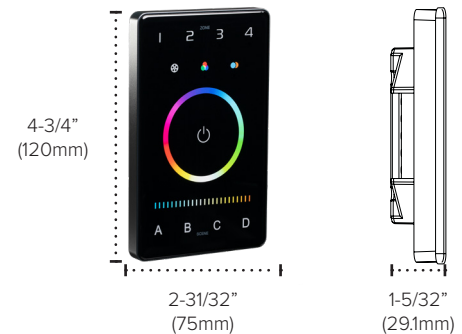
TYPE:

LOCATION:

CATALOG NUMBER:



DMX RGB+TW CONTROLLER QUICK DIMENSIONS



DMX RGB+TW ORDERING INFORMATION

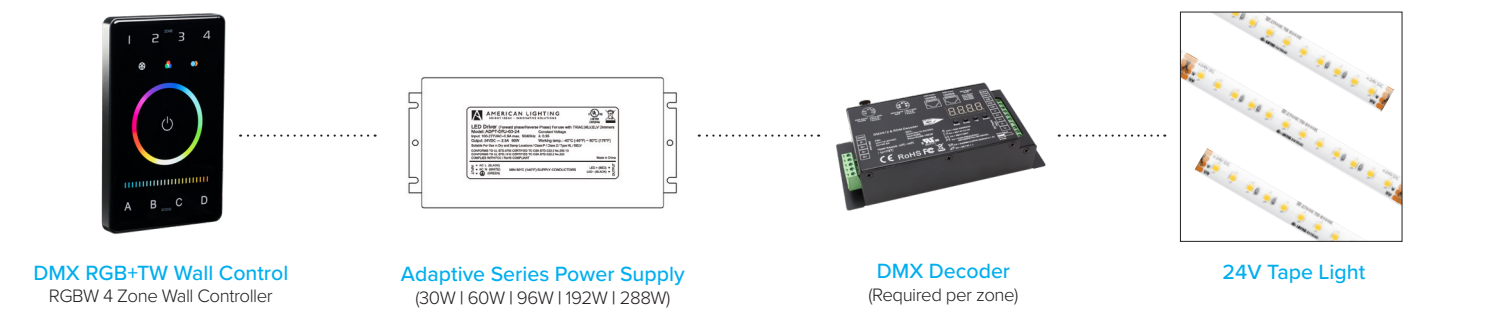
ITEM NUMBER	DESCRIPTION	VOLTAGE	OUTPUT	RATING
CTRLW-DMXB-RGBTW-4Z	RGB+TW 4 Zone Wall Controller	12-24V DC	DMX 512	FCC Compliant; RoHS Compliant; dry locations

RECOMMENDED RECEIVERS

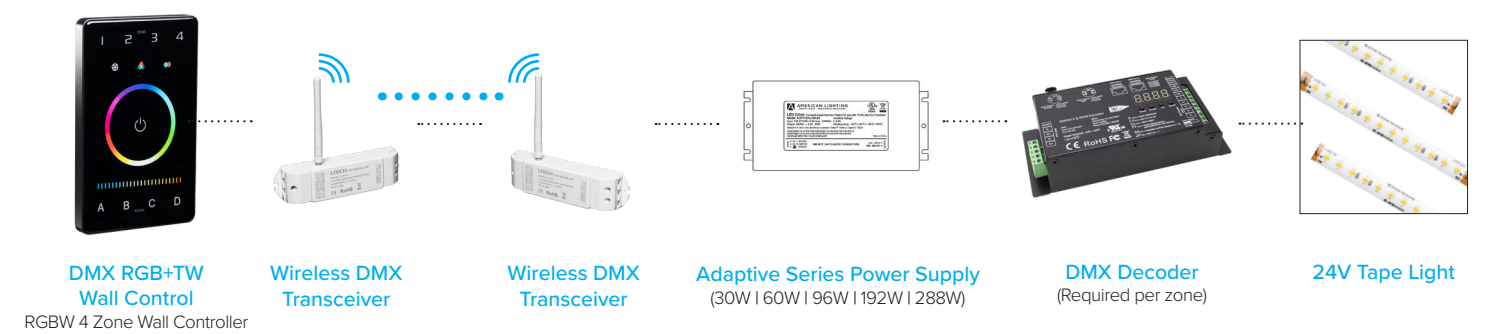
PART NUMBER	DESCRIPTION	APPLICATION	INPUT	CURRENT	OUTPUT	LISTING
REC-DMX-5A-4Z	DMX 4-Channel Decoder					
REC-DMX-RJ45-5CH	DMX 512 5-Channel Decoder	Dry location	12-24V DC	5x8A	5x(96-192)W	RoHS
REC-DMX-RJ45-3X4CH	DMX 3 Port, 4-Channel Receiver		12-24V DC			
DEC-DMX-IP67						

Decoder can be powered from secondary side of 12-24V DC driver being used to power the receiver/tape light.

DMX RGB+TW QUICK SET-UP



WIRELESS DMX RGB+TW QUICK SET-UP



RECOMMENDED ADAPTIVE 24V DC DRIVERS

PART NUMBER	DESCRIPTION	APPLICATION	INPUT	CURRENT	LISTING
ADPT-DRJ-30-24DC	Adaptive 24V DC Driver	Dry location	24V DC	30W	RoHS
ADPT-DRJ-60-24DC	Adaptive 24V DC Driver	Dry location	24V DC	60W	RoHS
ADPT-DRJ-96-24DC	Adaptive 24V DC Driver	Dry location	24V DC	96W	RoHS
ADPT-DRJ-192-24DC	Adaptive 24V DC Driver	Dry location	24V DC	192W - 2 x 96W	RoHS
ADPT-DRJ-288-24DC	Adaptive 24V DC Driver	Dry location	24V DC	288W - 3 x 96W	RoHS