MaxColor™ 4K60 MC-TXWP1



4K60 Wallplate Transmitter





The new Just Add Power MaxColor MC-TXWP1 PoE two-gang HDMI wall plate transmitter provides integrators with a convenient HDMI port that natively supports 4K60 input from any source. It distributes 4K UHD video from connected 4K BYOD sources with no downscaling or subsampling.

Slim profile for easy mounting.

With the MC-TXWP1, 4K60/4:4:4/36-bit video can be distributed over a 1Gb managed network using Cat 5e/Cat 6 cable. It delivers instant, seamless switching; 4K up- and downscaling; and HDR management while supporting all lossless audio formats and HDR10, HLG, and Dolby Vision for the best viewing experience. To match any décor, the unit's faceplate is available in black, white, or custom colors.

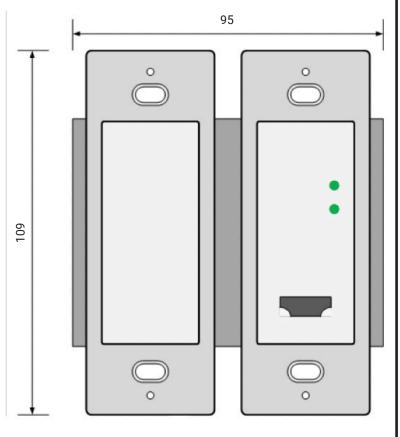
Features

Audio	All lossless audio supported	HDR Support	HDR, HDR10, HDR10+, HLG, and Dolby Vision
Colors	Black, White or Custom	Scalability	Fully compatible with all
HDCP 2.2 Support	Display content with HDCP 2.2 copy/content protection on any HDMI screen in system		MaxColor products

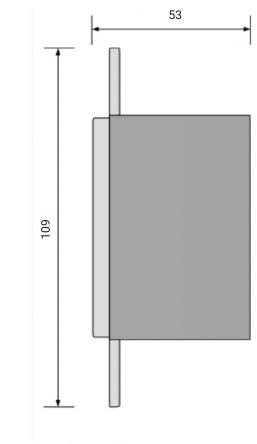
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Front of Device:



Side of Device:



All measurements in millimeters (mm)

Specifications

Bandwidth	850 Mbps	POE	IEEE 802.3af (15.4W)
Compliance	FCC/CE/ROHS Compliant	Ports	1x RJ45 (1GbE Gigabit Ethernet LAN) 1x HDMI In
Dimensions & Weight	109 x 95 x 53 mm 4.3" x 3.7" x 2.1" inch 0.27kg / 0.6 lb	Power Supply (not included)	5V-18V 5.5mm/2.1mm, Positive tip
Encryption	AES256 Hardware Based Crypto Engine HDCP 2.2	Supported Audio & Video	Audio: 8-channel LPCM
Operating Temp	0-60 °C / 32-140 °F	VIGO	Video: Up to 4K60 with 36-bit color YCbCr444/422/420, RGB444, ICtCp444 HDR10, HDR10+, HLG, Dolby Vision, SDR