



1 Decora®-compatible single-gang HDMI transmitter wall plate

Single-gang wall plate. Connect computers, tablets, Blu-Ray players and more to drive HDMI projectors and digital displays.



SPECIFICATIONS

Wall plate: Decora®-compatible single gang

Digital video resolutions: 480i, 480p, 576i, 576p, 720p, 1080i, 1080p*

PC resolution: Up to 1600x1200 UXGA

Audio extraction: Digital 2.0CH/5.1CH LPCM, Dolby Digital, or DTS audio to stereo 3.5mm analog

Line power: +5V 300mA available HDMI line power, green LED on transmitter and receiver

Power source: +5VDC, 500mA

Input (transmitter): Type A female connector

Cabling: High-Speed HDMI, M/M Type A connectors, plenum jacket (10' cable)

RoHS Compliance: HDMI cable, FCC/CE certified HDMI audio extractor, CE certified HDMI extender (transmitter/receiver)



1 Multi-channel Audio, Dolby TrueHD, DTS-HD Master Audio

2 EMI & RFI Immunity

3 Plug & Play Operation

4 Integrator-oriented removable HDMI-A ends for easy advanced wiring

5 Interoperable field flexibility

HDMI-D with HDMI-A & HDMI-D with DVI-D single link

6 Built-in Powering

(No external 5V USB power port)

7 High Pulling Strength & Compression Load

8 Low Power Consumption

9 Compliant with International Flame Retardant Standards

UL CMP-OF (Plenum), IEC LSZH (Low Smoke Zero Halogen)



SPECIFICATIONS

HDMI 1.4 Compliant: EDID, CEC, HDCP

Resolution: Up to 4K 30Hz, 3D, Deep Color

Power consumption: 0.25W typical

TMDS data bit rate: 250 to 3400 Mbps

Cable Dimensions (WxH): 3.4mm (±0.2mm)

Optical Fiber: Multi-mode fiber

Copper Wire: 28 AWG TA (7/0.127mm)

Cable Jacket Material: CMP-OF (UL) & LSZH

Connector Pull Strength: 10Kg

Compression Load Resistance: 50Kg

Minimum Bending Radius: 6mm

Case Material: ABS