

Part No. 38225

HDMI OVER POWERLINE EXTENDER, TRANSMITTER

EXTEND HDMI SIGNALS VIA POWER LINE TRANSMISSION



DESCRIPTION RELATED PRODUCTS

Extends HDMI signals over a single powerline circuit
Transmit content to 3 compatible receivers, as well as to a local HDMI display
Supports resolutions up to Full HD 1920x1080@60Hz
Receive IR signals from the display side of the setup
2 year warranty

HDMI over Powerline extenders provide a useful solution for extending HDMI content to one or more displays within one electrical

The Lindy HDMI over Powerline Transmitter is one part of a high-quality solution for extending HDMI content from a source device to a display using a single electrical power circuit. Combined with the compatible receiver unit, this extender provides simple, hassle-free content distribution within small office, store front or residential setups.

Supporting resolutions up to 1920x1080@60Hz ensuring excellent Full HD quality for the user. This device is ideal for sharing video and audio content into bedrooms, home offices or small-scale digital signage using pre-existing electrical wiring.

An HDMI loop-out allows for connection of a local HDMI display, while connection to 3 compatible receivers allows for larger scale distribution to multiple displays. A 3.5mm IR connection also allows for simple control from the display side of the setup.

0



HDMI OVER POWERLINE EXTENDER, TRANSMITTER

SPECIFICATIONS

AV Interface HDMI
Interface Standard 1.3
Supported Bandwidth 6.75Gbps

Maximum Distance -

Maximum Resolution1920x1080@60Hz 4:4:4 8bit

HDCP Support 1.4

EDID Pass Through
Supported Audio
LPCM 2CH

Separate Audio Ports

IR Support 20-60kHz

CEC Support Serial Interface Transmission Protocol Transmission Medium IEC

Laser Class (only for Fibre) Wavelength (only for Fibre) Chipset ITE

Special Features Output to 3 Receivers

HDMI Local Loop Out

CONNECTORS

Transmitter Input HDMI Type A (Female)

Transmitter Output HDMI Type A (Female)

3.5mm IR (Female)

Receiver Input -

Receiver Output

Bi-directional Ports -

Power IEC C6 (Male)

MISCELLANEOUS

Packaging Type Carton Box
Packaging Dimension 262x80x150mm

(10.31x3.15x5.91in)

Gross Weight 0.732kg (1.61lb)

Warranty (Years) 2

Certificated CE, FCC, RoHS, REACH & California

Proposition 65

PHYSICAL PROPERTIES

Dimensions (approx.) WxDxH 135x29x96.5mm

(5.31x1.14x3.8in)

Housing Material Metal

Net Weight 0.405kg (0.89lb)

 $\begin{array}{lll} \textbf{Operating Temperature} & 32^{\circ}\text{C} - 104^{\circ}\text{C} \left(90^{\circ}\text{F} - 219^{\circ}\text{F}\right) \\ \textbf{Storage Temperature} & -4^{\circ}\text{C} - 104^{\circ}\text{C} \left(25^{\circ}\text{F} - 219^{\circ}\text{F}\right) \\ \textbf{Humidity} & 20 - 90\% \ \text{RH} \ (\text{non-condensing}) \\ \end{array}$

Power Requirements 100-240 VAC

Colour Black

PURCHASING INFORMATION

No. 38225

EAN 4002888382250

PACKAGING CONTENTS

HDMI over Powerline Extender, Transmitter

IR Emitter Cable, 1.5m

Multi-country C5 Power Cables (UK, EU, US & AUS)

Lindy Manual