

InLine 57885L KVM extender Receiver



Model: 57885L

Manufacturer: INLINE

EAN: 4043718348695

Product Code: 1552247

R2,433

HDMI KVM-over-IP receiver:Used to output Full HD image signals and for KVM control within an HDMI KVM-over-IP system.

Centralised system operation:Monitors, USB keyboards and USB mice connected to the receiver enable full operation of a remote host system.

Scalable multiple receiver operation:Multiple receiver units can be operated simultaneously with a compatible transmitter, outputting identical image and control signals.

Integrated IR control:Infrared signals are captured and forwarded to the transmitter to operate the HDMI signal source remotely.

Flexible network integration:Operation is via a direct point-to-point connection or via a suitable network switch with Gigabit support.

The InLine® HDMI Full HD KVM Extender over IP Receiver is the receiving unit of an HDMI KVM over IP system. It is used to output HDMI image signals and to control a remote host system via USB keyboard and USB mouse. The receiver is installed at the workstation and displays the image signal

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transmitted by the transmitter on a connected display device. In addition, the receiver captures infrared control signals and forwards them to the transmitter so that the HDMI signal source can be operated remotely.

It can only be operated in conjunction with the InLine HDMI KVM over IP transmitter, item 57885M. It is not intended for stand-alone use. The connection can be established as a direct point-to-point link or via a suitable network switch with Gigabit support. In network operation, several receiver units can be used simultaneously, all of which output the same image and control signal.

Technical specifications - Video

Transmission technology: HDMI over IP (H.265)

HDMI standard: HDMI 1.4

HDCP standard: HDCP 1.4

Maximum video bandwidth: 6.75 Gb/s

Maximum output resolution: 1920 x 1080 @ 60 Hz

Colour spaces: RGB, YCbCr 4:4:4, YCbCr 4:2:2

Colour depth: 8 / 10 / 12 bits

Technical specifications - Audio

Audio output: via HDMI

Supported audio format: LPCM 2.0

Sampling rates: 32 / 44.1 / 48 kHz

Technical specifications - USB / KVM

USB standard: USB 1.1

USB ports: 2 x USB-A

USB function: Connection of USB keyboard and USB mouse for KVM control

Technical specifications - Network

Network interface: 1 x RJ45 (Gigabit Ethernet)

Network operation: Direct connection or operation via suitable network switch with Gigabit support

Technical specifications - IR

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IR transmission: One-way (from receiver to transmitter)

Supported IR frequency range: 20 kHz to 60 kHz

Mechanical and environmental data

Housing material: Metal

Colour: Black

Operating temperature: –10 °C to +50 °C

Storage temperature: –20 °C to +60 °C

Permissible humidity: 20–90 %, non-condensing

Power supply (external)

Input: AC 100–240 V / 50–60 Hz

Output: DC 5.0 V / 1.0 A

Output power: max. 5.0 W

Average operating efficiency (230 V / 50 Hz): 79.70%

Power consumption at zero load (230 V / 50 Hz): 0.09 W

Efficiency at low load (10%) (230 V / 50 Hz): 76.78%

Scope of delivery

1 x HDMI KVM Extender over IP – receiver unit

1 x IR receiver cable (1.5 m)

1 x power supply unit (DC 5.0 V / 1.0 A)

1 x operating instructions (German / English)

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