

Lindy 70m Cat.6 4 Port HDMI 4K30 and IR Splitter Extender with Loop Out

Gamintojas: **LINDY** · Modelis: **38155** · EAN: **4002888381550** · Prekės kodas: **721347**



306,90 €

Kaina su PVM

Be PVM: **253,64 €**

Sandėlyje



Prekė internetu

Nuskenaukite kodą arba apsilankykite www.shopro.lt

Pagrindinės savybės

- ✓ An advanced Splitter Extender that extends and distributes HDMI and IR signals to 4 displays at distances of up to 70m
- ✓ Supports resolutions up to 3840x2160@30Hz 4:4:4 8bit, including FullHD
- ✓ Features a loop-through HDMI output on the transmitter for local monitoring/cascading
- ✓ Supports power over Cable (PoC), only a single power supply is required for operation
- ✓ 2 year warranty



Aprašymas

The Lindy 70m Cat.6 4 Port HDMI and IR Splitter Extender is a simple to use plug and play solution that allows users to extend an HDMI signal up to 70m and then distribute that signal to four displays using low cost Cat.6 UUTP cable (not included). For added convenience IR signals (20-60kHz) can also be extended using the supplied IR receiver and emitter cables.

Supporting resolutions up to 4K30, including 1080p 3D, the Splitter Extender is designed for use in AV and digital signage applications for a variety of settings such as home, education, business, retail and healthcare.

An integrated HDMI loop-through output on the transmitter unit enables simultaneous viewing so that a local display can be connected for

monitoring, or to create an additional viewing zone. For larger installations, the HDMI loop-through port can also be used to cascade up to 3 transmitters allowing up to 12 displays to be connected to a single source.

The HDMI loop-through port also allows the Splitter Extender to clone the EDID of a connected display. An integrated EDID emulation system provides 9 EDID presets for ultimate compatibility with a variety of EDID enabled devices.

Power over Cable (PoC) functionality provides power for the complete installation using only a single power supply connected to the transmitter - a perfect solution for retro fit installations where receivers may be located away from a mains power supply. The power supply is connected via a screw type DC jack, providing a secure and reliable connection, ideal for installations where accidental disconnections could occur. For added convenience the Splitter Extender's slim design and integrated mounting brackets make it easy to install in limited spaces behind modern flat screen displays.

Please Note: The quoted resolutions are possible with a direct connection between transmitter and receiver using good quality Cat.6 solid core cable. Using a different cable type, introducing wall plates, couplers or patch panels will result in a reduction of maximum distances.

Techninė specifikacija

Specifications	
Sandėlio grupė	LFD Monitors [+22][-3]
Features	
Type	Transmitter & receiver
Connectivity technology	Wired
Maximum transfer distance	50 m
Cable types supported	Cat6
Maximum digital resolution	1920 x 1080 pixels
Product colour	Black
LED indicators	Yes
Certification	CE, FCC, RoHS, REACH
Transmitter	
Transmitter video port type	HDMI
Transmitter local video port	Yes
Transmitter local video port type	HDMI
Number of displays supported	4
RJ-45 ports quantity (transmitter)	4
Receiver	
Receiver local video port type	HDMI
RJ-45 ports quantity (receiver)	1
Power	
AC adapter output voltage	12 V
AC adapter output current	2.5 A

Weight & dimensions

Transmitter width	11.8 cm
Transmitter depth	25 cm
Transmitter height	3.2 cm
Transmitter weight	443 g
Receiver width	4.9 cm
Receiver depth	8.1 cm
Receiver height	2.5 cm
Receiver weight	131 g

Packaging content

AC adapter included	Yes
Cables included	IR
Manual	Yes

Operational conditions

Operating temperature (T-T)	0 - 40 °C
Storage temperature (T-T)	-20 - 60 °C
Operating relative humidity (H-H)	20 - 90%

Logistics data

Harmonized System (HS) code	84733080
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