Lindy 300m Fibre Optic DisplayPort 1.2 and USB KVM Extender

Gamintojas: **LINDY** · Modelis: **39376** · EAN: **4002888393768** · Prekės kodas: **980778**



1 086,89 €

Kaina su PVM

Be PVM: **898,26 €**

Sandėlyje

Prekė internetu
Nuskenuokite kodą arba apsilankykite www.shopro.lt

Pagrindinės savybės

- ✓ Extends 4K DisplayPort 1.2 and KM signals over 300m distances with LC fibre cable
- ✓ Supports resolutions up to 3840x2160@60Hz 4:4:4 8bit
- ✓ Three USB Type A ports for connecting Keyboards, Mice and other USB HIDs
- ✓ Automatic EDID functionality for seamless compatibility
- ✓ 2 year warranty






Aprašymas

KVM Extenders are devices which allow users to work on a computer from a distance by extending the connection between a computer and keyboard, monitor and mouse.

The Fibre Optic DisplayPort 1.2 KVM Extender is an effective, reliable solution for extending high quality 4K DisplayPort signals over distances up to 300m with standard LC fibre cable. Support for DisplayPort 1.2 allows for the transmission of highly detailed 3840x2160@60Hz resolutions, perfect for eye catching digital signage or detailed content in medical setups.

This extender also supports lossless audio formats including Dolby TrueHD and DTS-HD to add powerful multi-channel sound to video content, providing an enhanced experience and sense of immersion for the viewer. USB KM connectivity via 3 USB HID ports allow for a keyboard and mouse at the receiver to control a DP equipped PC from a remote PC setup, which can be stored in a secure or controlled temperature environment, while

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seamlessly providing consistent video content from the display. The use of LC fibre between the transmitter and receiver provides a reliable, lower cost connection for much longer distances that what is possible over copper cabling, great for use in electronically andldquo;noisyandrdquo; environments such as factory shop floors or medical installations.

With the ability to extend signals up to 300m using the two included units, the transmitter can be easily connected to a variety of DisplayPort source devices such as PCs and laptops in a more convenient location, while the receiver can be placed in a suitable viewing area with a LFD (large format display), monitor or projector, ensuring there is no distraction from the display from bulky source devices. This versatility provides a suitable system for use in various scenarios such as educational presentations, CAD facilities or remote server administration.

The extenders built-in EDID function ensures maximum compatibility with the display or projector at the receiver, further enhancing this system focus on providing high quality 4K DP content over distances easily and with minimum hassle for the user.

Techninė specifikacija

Features	
Type	Transmitter & receiver
Connectivity technology	Wired
Maximum transfer distance	300 m
Maximum digital resolution	3840 x 2160 pixels
Colour depth	8 bit
Certification	CE, FCC, RoHS, REACH
Ports & interfaces	
USB 2.0 ports quantity	4
Weight & dimensions	
Transmitter width	7.5 cm
Transmitter depth	10.1 cm
Transmitter height	2.5 cm
Transmitter weight	1.05 kg
Receiver width	7.5 cm
Receiver depth	10.1 cm
Receiver height	2.5 cm
Receiver weight	1.05 kg
Packaging data	
Package width	175 mm
Package depth	306 mm
Package height	74 mm
Package weight	1.25 kg
Packaging content	
AC adapter included	Yes

Cables included	USB
Manual	Yes
Operational conditions	
Operating temperature (T-T)	0 - 50 °C
Storage temperature (T-T)	-20 - 80 °C
Operating relative humidity (H-H)	0 - 90%
Technical details	
Weight	1 kg
Logistics data	
Harmonized System (HS) code	84733080
Matmenys ir svoris	
Svoris	1,23kg

Dokumentai ir vaizdo įrašai

- Naudojimo instrukcija
- Gaminio lankstinukas

Gamintojo ir saugos informacija

GAMINTOJAS

LINDY International Ltd.
Sadler Forster Way Unit 103, TS17 9JY Stockton-on-Tees, GB
lindy.com

ATSAKINGAS ASMUO ES

LINDY-Elektronik GmbH
Markircher Str. 22, 68229 Mannheim, DE
lindy.com

PLATINTOJAS

MB KOMPIUTERIŲ GURU
V. Nagevičiaus g. 3, LT-08237 Vilnius
info@shopro.lt

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