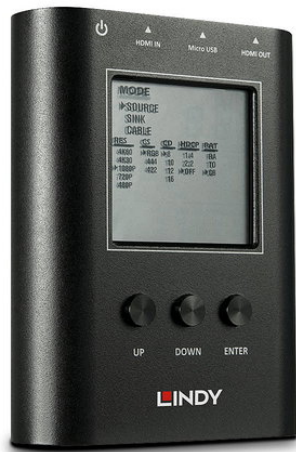


Lindy HDMI 2.0 18G Signal Analyser and Generator

Gamintojas: **LINDY** · Modelis: **32675** · EAN: **4002888326759** · Prekės kodas: **720373**



442,90 €

Kaina su PVM

Be PVM: **366,03 €**

Sandėlyje



Prekė internetu

Nuskenaukite kodą arba apsilankykite www.shopro.lt

Pagrindinės savybės

- ✓ Tests every stage of a HDMI signal's path including cable quality
- ✓ Generate HDMI 2.0 4K@60Hz signals to test display compatibility
- ✓ Detect HDMI signal information such as resolutions and HDCP versions
- ✓ Compact, portable design, great for field based installers



Aprašymas

Tests every stage of a HDMI signal's path including cable quality
 Generate HDMI 2.0 4K@60Hz signals to test display compatibility
 Detect HDMI signal information such as resolutions and HDCP versions
 Compact, portable design, great for field based installers
 2 Year warranty

The Lindy HDMI 2.0 18G Signal Analyser and Generator is a reliable tool for testing all stages of a HDMI signals path. This device provides a simple and reliable installation of HDMI AV equipment, ensuring a high quality HDMI experience for both commercial and residential end users.

The device's pattern generator provides three HDMI video patterns up to 4K@60Hz with additional support for high dynamic range and the ability to adjust colour depths, allowing an installer to test a connected displays maximum resolution and resolve any issues at the display side of the installation.

The tester's 'Sink' mode detects the signal itself from the source device and supplies valuable information including resolutions and frame rates to identify and solve any compatibility issues. The 'cable' mode allows for testing of the cable's capabilities and condition, a vital feature for identify true HDMI 2.0 cables with 18G data rates within a crowded market where non-fully compatible cables exist, this information is all presented on an easy to read LCD display. As a multi-functional testing solution, the tester can also be used within installations that have multiple AV hardware as part of the connection, including 18G Cat.6 HDMI extenders and HDMI 2.0 matrices.

With a compact, portable design this device can be easily added to any Av installers testing kit without taking up a large amount of additional toolkit space, perfect for on-the-go installers in both small home setups or larger scale professional installations.

Techninė specifikacija

Specifications	
Sandėlio grupė	LFD Monitors [+22][-3]
Technical details	
Interface	HDMI
Colour depth	16 bit
HDCP	Yes
HDCP version	2.2
Supported video modes	720p, 1080p, 2160p
High frequency rate	60 Hz
Product colour	Black
Housing material	Metal
Operational conditions	
Operating temperature (T-T)	0 - 40 °C
Storage temperature (T-T)	-20 - 60 °C
Operating relative humidity (H-H)	20 - 90%
Weight & dimensions	
Width	130 mm
Depth	89 mm
Height	14 mm
Weight	220 g
Packaging data	
Package width	420 mm
Package depth	400 mm
Package height	300 mm
Package weight	320 g