## Lindy 39384 KVM -kytkin Lähetin & vastaanotin

Tuotemerkki : Lindy

Tuotekoodi: 39384

Tuotteen nimi : 39384

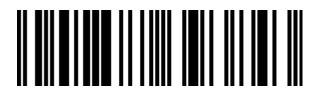
Lindy 39384. Malli: Lähetin & vastaanotin, Yhteysteknologia: Langallinen, Suurin siirtoetäisyys: 150 m. Lähettimen paikallisen videoportin tyyppi: HDMI. Vastaanottimen paikallisen videoportin tyyppi: HDMI. AC-syöttöjännite: 100 - 240 V, AC-syöttötaajuus: 50 - 60 Hz, Tehonkulutus (lähetin) (max): 13,2 W. Lähettimen leveys: 14 cm, Lähettimen syvyys: 6,5 cm, Lähettimen korkeus: 1,8 cm





Features		Power	
Type * Connectivity technology *	Transmitter & receiver Wired 150 m Cat6 3840 x 2160 pixels 60 Hz 12 bit 3840 x 2160 1920 x 1080 Black Metal VS010-A0	Power consumption (transmitter) (max)	13.2 W
Maximum transfer distance Cable types supported Maximum digital resolution Maximum refresh rate Colour depth Supported resolutions Product colour Material Chipset		Power consumption (receiver) (max)	13.2 W
		DC-in jack	✓
		Weight & dimensions	
		Transmitter width Transmitter depth Transmitter height Transmitter weight Receiver width	14 cm 6.5 cm 1.8 cm 790 g 14 cm
Transmitter	V3010 A0	Receiver depth	6.5 cm
		Receiver height Receiver weight	1.8 cm 790 g
Transmitter local video port Transmitter local video port type	✓ HDMI	Packaging data	790 g
RJ-45 ports quantity (transmitter) Transmitter Micro-USB ports	1	Package width Package depth	245 mm 185 mm
quantity Transmitter USB Type-B ports quantity	1	Package height Package weight	75 mm 1.02 kg
Receiver		Packaging content	
Receiver local video port type RJ-45 ports quantity (receiver) Receiver Micro-USB ports quantity Receiver USB Type-A ports quantity	HDMI 1 1 2	Cables included Manual Included power plug types Screws included	IR, USB Type-A to USB Type-B ✓ AU, EU, UK, US ✓
Ports & interfaces		Operational conditions	
HDMI version Remote (IR) input Remote (IR) output	2.0 2 2	Operating temperature (T-T) Storage temperature (T-T) Operating relative humidity (H-H)	0 - 40 °C -20 - 60 °C 20 - 90%

Power		Sustainability	
AC input voltage AC input frequency	100 - 240 V	Sustainability compliance	1
	50 - 60 Hz	Other features	
		HDCP	1
		HDCP version	2.2
		Extended display identification data (EDID)	✓
		Bandwidth	18 Gbit/s
		Infrared (IR) frequency range	20 - 60 kHz
		Compliance certificates	CE, Federal Communications Commission (FCC), REACH, RoHS, UKCA



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