

## Lindy 140m Cat.6 DVI-D, USB, Audio and RS-232 KVM Extender

Brand: Lindy Product code: 39245

Product name: 140m Cat.6 DVI-D, USB, Audio and RS-232

KVM Extender

- Extends DVI-D, USB 2.0, Audio and RS-232 up to 140m using only one Cat.6 cable
- Supports DVI Single Link resolutions up to 1920x1200
- 4 USB 2.0 Type A ports to connect keyboard, mouse and mass storage devices
- Easy, user friendly installation no software required
- 2 year warranty

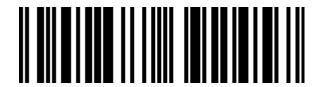
140m Cat.6 DVI-D, USB, Audio and RS-232 KVM Extender

Lindy 140m Cat.6 DVI-D, USB, Audio and RS-232 KVM Extender. Type: Transmitter & receiver, Connectivity technology: Wired, Maximum transfer distance: 140 m. Transmitter video port type: DVI-I. Receiver local video port type: DVI-I. USB port type: USB Type-A/USB Type-B. Transmitter width: 12.5 cm, Transmitter depth: 14 cm, Transmitter height: 3 cm





Features		Weight & dimensions	
Type * Connectivity technology * Maximum transfer distance Cable types supported Maximum refresh rate	Transmitter & receiver Wired 140 m Cat6 60 Hz Black Metal CE, UKCA, FCC, RoHS, REACH & California Proposition 65	Transmitter depth Transmitter height Receiver width Receiver depth Receiver height	14 cm 3 cm 12.5 cm 14 cm 3 cm
Product colour		Packaging data	
Material Certification		Package width Package depth	355 mm 195 mm 60 mm
Transmitter		Package height Package weight	1.52 kg
Transmitter video port type RJ-45 ports quantity (transmitter)	DVI-I 1	Packaging content	1.32 Ng
Receiver		AC adapter included Screwdriver included	<b>√</b>
Receiver local video port type RJ-45 ports quantity (receiver)	DVI-I 1	Cables included	Audio (3.5mm), RS-232, USB Type-A to USB Type-B
Ports & interfaces		Manual	✓
USB port type	USB Type-A/USB Type-B	Operational conditions	
USB 2.0 ports quantity RJ-45 ports quantity PC Audio in	4 2 ✓	Operating temperature (T-T) Storage temperature (T-T) Operating relative humidity (H-H)	-20 - 60 °C -20 - 85 °C 0 - 95%
Weight & dimensions		Technical details	
Transmitter width	12.5 cm	Maximum resolution Power requirements Weight	1920 x 1200 pixels 5VDC 2.6A 1.27 kg
		Logistics data	
		Harmonized System (HS) code	84733080



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