

THE RANGE OF LINDY EXTENDERS

Find the solution you are looking for.



TRANSMISSION TECHNOLOGY	NO.	PRODUCT DESCRIPTION	Units	Video Ports	4K60	4K30	FullHD	USB	IR	RS-232	LAN	PoC	Loop OUT	Audio	EDID
Cat.6	38208	70m Cat.6 HDMI 4K30 & IR Extender with PoC & Loop Out	Kit (TX + RX)	HDMI	-	40m	70m	-	✓	-	-	✓	✓	-	Copy
	38205	50m Cat.6 HDMI 4K60 & IR Extender PoC & Loop Out with	Kit (TX + RX)	HDMI	50m	50m	50m	-	✓	-	-	✓	✓	-	Copy
	38155	70m Cat.6 4 Port HDMI 4K30 & IR Splitter Extender with Loop Out	Kit (TX + 4xRX)	HDMI	-	40m	70m	-	✓	-	-	✓	✓	-	Copy & presets
	38262	70m Cat.6 4 Port HDMI 4K60 & IR Splitter Extender	Kit (TX + 4xRX)	HDMI	70m	70m	70m	-	✓	-	-	✓	✓	-	Copy & downscaler
	38328	70m Cat.6 4x4 HDMI 4K60 & IR Matrix Extender	Kit (TX + 4xRX)	HDMI	70m	70m	70m	-	✓	✓	✓	✓	✓	-	Copy & presets
	39381	120m Cat.6 HDMI & USB KVM Extender	Kit (TX + RX)	HDMI	-	-	120m	USB 1.1	-	-	-	✓	✓	-	Pass-Through
	39383	70m Cat.6 HDMI 4K60 & USB KVM Extender	Kit (TX + RX)	HDMI	40m	40m	70m	USB 1.1	-	-	-	✓	✓	3.5mm	Copy & presets
	38385*	70m Cat.6 2 Port HDMI 4K60 & IR Splitter Extender	Kit (TX + 2xRX)	HDMI	70m	70m	70m	-	✓	-	-	✓	✓	-	Copy & downscaler
	38509*	50m Cat.6 HDMI & IR Extender with PoC & Loop Out	Kit (TX + RX)	HDMI	-	-	50m	-	✓	-	-	✓	✓	-	Copy
	39377	50m Cat.6 DVI-D Single Link, USB & Audio KVM Extender	Kit (TX + RX)	DVI	-	-	50m	USB 2.0	-	-	-	-	-	3.5mm	-
	39245	140m Cat.6 DVI-D, USB, Audio & RS232 KVM Extender	Kit (TX + RX)	DVI	-	-	140m	USB 2.0	-	✓	-	-	✓	3.5mm	-
	38300	70m Cat.6 DVI-D Single Link Extender	Kit (TX + RX)	DVI	-	-	70m	-	-	-	-	-	-	-	-
	39378	300m Cat.6 VGA, USB & PS/2 KVM Extender Combo	Kit (TX + RX)	VGA	-	-	300m	USB 1.1	-	-	-	-	-	-	-
	35403	300m Cat.6 4 Port VGA Splitter Extender, Transmitter	TX	VGA	-	-	300m	-	-	-	-	-	✓	3.5mm	-
	35404	300m Cat.6 2 Port VGA, Receiver	RX	VGA	-	-	300m	-	-	-	-	-	-	3.5mm	-

Contact us for more information and support.

PoC (Power Over Cable): only a single power supply is required at one side of the installation.

Loop OUT: allows an additional display to be connected on the transmitter side for local monitoring.

EDID (Extended Display Identification Data): a standardized means for a display to communicate its capabilities to a source device.