



Lindy 70m Cat.6 4 Port HDMI 4K60 Splitter Extender

Model: 38262

Manufacturer: LINDY

EAN: 4002888382625

Product Code: 1456040

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The Lindy 70m Cat.6 4 Port HDMI 4K60 Splitter Extender is a simple, professional solution for distribution of 4K HDMI signals to multiple displays using standard Cat.6 network cables.

Scalable Content Distribution This Cat.6 splitter allows for distribution to up to 4 remote locations using the included receivers, at up to 70m in distance, ideal for sharing content simultaneously in sports bars or events. The local HDMI output on the splitter allows for monitoring using a connected display, or alternatively can be combined with up to 2 additional Cat.6 splitters for even larger scale content distribution.

Immersive 4K and HDR Support With support for resolutions up to 3840x2160@60Hz, this splitter ensures superior clarity of high-quality video, including movies, sports, games, or live monitoring. HDR support ensures a much wider colour gamut is visualised, alongside a higher peak brightness and deeper blacks for an enhanced dynamic contrast. This provides an eye-catching and engaging experience for the viewer in a variety of different applications including digital signage in retail,

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content delivery in lecture halls, or information broadcasting in travel hubs.

Seamless IR ControlThe included IR cables allow for simple control via an IR remote from any of the receiver locations, removing the need to be situated at the source side on the setup.

Simultaneous PoC DistributionThe Cat.6 HDMI 4K60 Splitter also support PoC (Power over cable) allowing for power to be distributed alongside audio and video over the cat.6 cabling. This allows for only one power source being required at the transmitter side, ensuring a minimalist and time-saving setup at the receiver locations.

Please Note: The quoted resolutions are possible with a direct connection between transmitter and receiver using good quality Cat.6 solid core cable. Using a different cable type, introducing wall plates, couplers or patch panels will result in a reduction of maximum distances.