

HDMI extender over Cat 6 cable.

Increases the transmission distance of HDMI signals up to 50 m for a resolution of 1080p, via Cat 6 cable reducing the cost and making it easier to pass the cable through tubes and walls.



7937M

CHARACTERISTICS	HDMI extender over Cat 6 cable.
	Transmission distance of up to 50 m for a resolution of 1080p with Cat 6 cable.
	HDMI loop output in transmitter for local TV.
	EDID function, automatically or manually selects optimum resolution in all TVs.
	10 level equalizer in each receiver to compensate for transmission losses.
	Receiver powered by PoC via Cat 6 cable.
	In accordance with IEEE-568B regulations.
POWER SUPPLY	Compatible with Full HD 1080p.
	Remote control extender.
DIMENSIONS	Bandwidth 4.95 Gbps.
	Transmitter: 5 V DC, 2 A with adapter included
WEIGHT	Receiver: PoC
	Transmitter and receiver: 72 x 23 x 67 mm depth
ACCESSORIES	2 x 0.1 kg
	Remote control transmitter and receiver
NOTE	It is recommended that good quality Cat 6 cables with FTP/SFTP shielding are used.
	The cables must have shielded connectors with the cable shielding connected to the connector shielding.
	This improves the reliability of the HDMI extenders, avoiding ground loops produced by interconnecting devices (player/receiver and TV) with different ground reference which could cause losses or image cutting.