Technical Data:

875 716 HDBaseT Receiver MF100

Functions	Receiver for HDBaseT signals up to 100 m with a CAT cable EDID pass through Audio deembedder for analog and digital audio
Video / resolution	HDMI 1.4, Full HD/4K*2K / 3D 4K@30Hz (4:4:4) 4K@60Hz (4:2:0) 1080p@60Hz VGA up to 1920 x 1080@60Hz HDCP compliant
Length of transmission	HDBaseT up to 100 m with TLS HDBaseT cables
Inputs RX	1 x HDMI socket / 1 x Audio jack 3,5 / 1 x RS232 9pin HD socket / 2 x 3,5 jack socket (IR) / 3 x RCA socket / Input select button
Outputs RX	1 x RJ45 socket / 1 x screwed connection M3
Audio	Auto Audio Video Sync lip-sync DTS – HD Master Audio Dolby True HD ARC Audio Return Channel
Input	HDMI socket
Output	HDBaseT OUT RJ45 socket
EDID- Data	EDID data pass through
RS232, IR	Bidirectional controlling of the reproducing devices
Operating voltage	110 / 240 V, 50/60 Hz / 2A Power over HDBaseT

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Power over HDBaseT	12V 2A 24 W
Temperature	Up to 60° C
Size	125 mm x 119 mm x 43 mm / Aluminium – enclosure 1U; 19” rack
Weight	1 x 0,2 kg