

Description:

875 735 HDBaseT Transmitter F70 HDMI

General description of the device with basic functions

The HDBaseT Transmitter F70 is made for transmission of HDMI; RS232; and IR signals with CAT cables up to 70 m. The controlling signals are bidirectional, so you are able to control and monitor the connected devices

Operation and controlling

The Transmitter F70 is a stand-alone device, which can be used as a simple signal channel. Also the device can be used as a component in all small, mid-sized or even big AV installations.

The controlling signals run through separate connectors of the F70 transmitter and run directly to the connected device at the end of the cable line.

Installation and operating voltage

The HDBaseT Transmitter F70 will be delivered with an aluminium enclosure and can be placed in any 19" rack.

The external power supply will be delivered with the shipment and is able to support the connected receiver with the operating voltage.

The transmitter can be driven with Power over HDBaseT from a connected AV installation if the installation is supporting the correct operating voltage.

General

The HDBaseT Transmitter F70 HDMI is constructed and equipped with electronic components of newest technological standard. The device guarantees excellent switching with all EDID data for brilliant quality. Because of low latency you will work in a professional mode. The device is developed for small or professional mid-size or even bigger AV installations with several sources and different reproducers like displays, projectors or TV-panels.