

Description:

875 725 HDBaseT Receiver F70 HDMI

General description of the device with basic functions

The HDBaseT Receiver F70 is a device to receive HDBaseT signals with HDMI, RS232 and IR over CAT cable up to 70 m. The controlling signals are bidirectional and are able to control and monitor all connected devices.

Operation and controlling

The HDBaseT Receiver F70 is a stand-alone device, which can be used as a simple receiver with a compatible transmitter. Also the F70 Receiver can be used as a component in all small, mid-sized or even bigger AV installations.

The controlling signals run through separate connectors to the specific devices.

Installation and operating voltage

The HDBaseT Receiver F70 is build in an aluminium enclosure 1 U and can be integrated in every 19" rack.

The power supply comes with the shipment and is able to supply a compatible transmitter with the operating voltage.

The receiver can be supplied with the operating voltage from an external device, using Power over HDBaseT from a compatible HDBaseT device.

General

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