MT Hood SDM-FIB-R

SDVoE Fiber Receiver for SDM





SDM-FIB-R

Key Features

- SDVoE over fiber receiver for SDM-S
- Uses LC fiber connectors, supports up to 10 km on single mode fiber or 300 m on multi-mode fiber
- Supports HDMI 2.0/HDCP 2.2/1.4
- Supports UHD RGB/4:4:4 8 bit, 4:2:0 10 bit and 12 bit HDR
- Supports all resolutions up to 594 MHz
- Supports CEC pass-through
- Supports up to 8 channels of audio, including PCM, Dolby True-HD and DTSmaster audio
- Supports RS-232
- 10Gbps Ethernet Interface
- 1Gbps pass-through Ethernet Interface

Related Products

HDM2.0-FIB-II-Tx HDMI 2.0 Fiber transmitter

DP-FIB-II-Tx DP 1.2 Fiber transmitter

SDM-HDBT-R-UHD SDM UHD HDBaseT Receiver

SDM-SDI-HDTV-UHD SDM 12G SDI Receiver

SDM-SDVoE-R SDM SDVoE Receiver

Specifications

Model	SDM-FIB-R
Input	10Gbps Ethernet Interface
Output	SDM Connector
Dimensions	80 mm Width x 112 mm Depth
Power Consumption	Up to 10 W
Environment	Operating temperature: -20C ~ 60C, Humidity: 10%~90% / non-condensing

