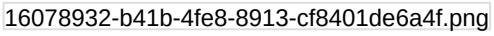
CVT10-S

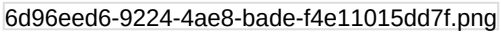
SINGLE-MODE FIBER CONVERTER

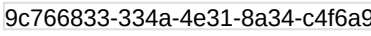
The CVT10 fiber converter offers a cost-effective way of conversion between optical signals and electrical signals for video sources to connect the sending card to the LED display. Delivering a full-duplex, efficient and stable data transmission that is not easily interfered with, this converter is ideal for long-distance transmission.

The CVT10 hardware design focuses on the practicality and convenience of the on-site installation. It can be mounted horizontally, in a suspended way, or rack mounted, which is easy, secure and reliable. For rack mounting, two CVT10 devices, or one CVT10 device and a connecting piece can be combined into one assembly that is 1U in width.

CVT10-S


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CVT10-S

SINGLE-MODE FIBER CONVERTER

PRODUCT DETAILS

KEY FEATURES

- 2x Optical ports with hot-swappable optical modules installed at the factory with bandwidth of each up to 10 Gbit/s
- 10x Gigabit Ethernet ports with bandwidth of each up to 1 Gbit/s
- 1x Type-B USB control port for PC connection
- 1x PowerCON power input connector

SPECIFICATIONS

Input Voltage	100-240V~50/60Hz, 0.6A
Power Consumption	22W
Working Temperature	from –20°C to +55°C
Working Humidity	from 10% RH to 80% RH, non-condensing
Product Dimensions	254.3 x 50.6 x 290 mm (10 x 1.99 x 11.42 in.)
Net Weight	2.1 kg (4.63 lbs.)

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