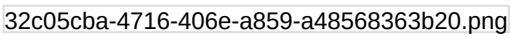
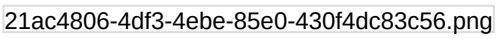
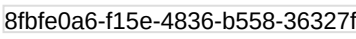
CVT4K-S

FIBER CONVERTER

The CVT4K-S is a high-performance fiber converter developed by Novastar. It is used for conversion between optical signals and electrical signals, allowing for long-distance signal transmission that is stable and not easily interfered with. Easy to use, the CVT4K-S makes it convenient to connect terminal devices and simplifies on-site wiring connections.

CVT4K-S

PRODUCT DETAILS

KEY FEATURES

- 16x Neutrik Ethernet inputs or outputs
- 4x Single-mode twin-core LC Optical ports, two as master inputs or outputs and the others as backup
- Dual-power redundancy backup inside for more stability and reliability
- 2x Power connectors (3-pin IEC power socket and PowerCON), satisfying different customer needs
- 2x Control ports (USB Type-B and Ethernet) for a more flexible connection with the control computer
- Several indicators on the front panel to show device status clearly

SPECIFICATIONS

Input Voltage	AC 100-240V~50/60Hz, 1.6A
Power Consumption	10W
Working Temperature	from -20°C to +60°C
Working Humidity	from 10% RH to 90% RH, non-condensing
Product Dimensions	482.6 x 377 x 96 mm (19 x 14.8 x 3.78 in.)
Net Weight	4.6 kg (10.14 lbs.)

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