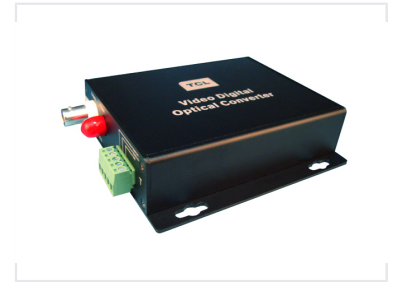


Video to Fiber Optic Converter

This device converts video signals into optical signals for transmission via fiber optic cables. It includes BNC connectors for video input and output, and is housed in a durable metal enclosure.



Overview

Professional Video Transmission Solution

This Video Digital Optical Converter is engineered to seamlessly convert video signals into optical signals, enabling reliable long-distance transmission over fiber optic cables. Housed in a durable, rugged metal enclosure, it is built to withstand demanding environments while ensuring signal integrity. Equipped with standard BNC connectors and a dedicated terminal block for power, this device offers a straightforward and secure installation process for professional networking setups.

Technical Specifications

Video Connectors	BNC
Power Input	Terminal block
Enclosure Material	Rugged metal

Installation

Installation Features

- Integrated mounting flanges
- Secure terminal block connection
- Durable metal housing

Mounting Type	Flange mount
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