

Multi-port optical-to-electrical converter module

Preview

High bandwidth, broadband optical to electrical converters available in a range of configurations. Our high performing O2E allows you to successfully test high baudrate. The Keysight N7005A Optical-to-Electrical Converter is a high-sensitivity photodetector module designed for direct optical-to-electrical conversion of optical signals into Infiniium UXR realtime oscilloscope with AutoProbe III interface (≥ 40 GHz). For measurements in laboratories and manufacturing, optical signals often need to be converted to electrical pulses.

Optical to Electrical Converter Keysight optical-to-electrical converters are designed for direct optical-to-electrical conversion of optical telecom or data com signals into the Infiniium realtime oscilloscope.

The V730 is a six-channel logic-level optical-to-electrical converter, packaged as a single-width, 6U VME module. When used with compatible Highland optical transmitter modules, the V730 provides fast,

Description: 33 GHz optical-to-electrical converter (including 1x optical-to-electrical converter module, 2x Fiber optic FS/FC-A1 connector, 2x FC dust cap and 1x carrying case)

MWF201 series serial to fiber converter is designed to realize long-distance transmission of 1 RS232/485/422 serial port through optical fiber for industrial sites.

Broadband optical-to-electrical converters with numerous configuration options

Hier sollte eine Beschreibung angezeigt werden, diese Seite lässt dies jedoch nicht zu.

OED-3904 is a converter of optical digital video signals to 3G/HD/SD-SDI or DVB-ASI electrical signals. The module can receive two video signals over fiber optic links via an SFP and provide four electrical

Teledyne LeCroy's OE6250G-M optical-to-electrical converter enables measurement of intensity-modulated optical signals up to 28 Gbaud and beyond on LabMaster or WaveMaster series real-time

Description Overview GAOTek ethernet optical-electrical signal converter is a converter between optical signal and electrical signal, It can convert Users can

O2E 1000-1400 Series Optical-to-Electrical Converters For measurements in laboratories and manufacturing, optical signals often need to be converted to

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The OP710-ANX incorporates individual channels of optical to electrical (O/E) converters and is an easy-to-implement multichannel O/E converter for applications such as detecting and monitoring optical

Optical-to-electrical converters are designed for measuring optical communications signals. Their broad wavelength range and multi-mode input optics make these devices ideal for applications including

The N7005A Optical-to-Electrical Converter is a high-sensitivity photodetector module for optical-to-electrical conversion of optical signals into oscilloscopes.

High bandwidth, broadband optical to electrical converters available in a range of configurations. Choose from 1 or 2 channels, AC or DC coupling and various conversion gain and operating wavelength ranges.

Find your optical-electrical converter easily amongst the 20 products from the leading brands (Maisvch, CRE TECHNOLOGY, MPL, ...) on DirectIndustry, the

Purpose-built module for Photonic Doppler Velocimetry (PDV). A circulator, two VOAs and a passive coupler all built into one compact module. Highly customizable DFB or FP laser sources available in

Web: <https://kremgroup.co.za>

