

# Multi-mode optical-to-electrical port module

Teledyne LeCroy's wide-band multi-mode optical-to-electrical converters are designed for measuring optical communications signals. Their broad wavelength range and multi-mode input optics make ...

The LeCroy OE555 Multi-Mode Optical-to-Electrical Converter is designed for ...

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 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 family of Focal(TM) 912 Optical/Electrical/Optical (OEO) converters provides a wide range of optical conversion solutions. Moog's family of low latency Optical/Electrical/Optical (OEO) converters ...

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 ...

Product Description Modules Optical to electrical port module photoelectric conversion RJ45 optical fiber module 1.25G optical port to gigabit electrical port optical module compatible with H3C h3c

SFP+ Optical interoperability with 10GbE XFP, X2 and XENPAK pluggable form factors QSFP+ Universal transceiver for 40G operations over duplex multi-mode and single-mode fiber. ...

Our portfolio of optical and electrical test instruments is rapidly expanding to meet the needs of engineers and scientists around the globe. From enabling ground-breaking experiments to driving ...

The V730 accepts 850 nanometer, 1310 nanometer, or 1550 nanometer optical input through FC or ST connectors using either single- or multi-mode fiber. Nominal input power is 1 milliwatt with a detection ...

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