

# Optical Electronic Port Conversion Module



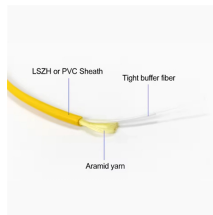
## Optical Electronic Port Conversion Module



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 ...



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 ( Color : 10 Gigabit 30 meters. Would ...




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 ...





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)




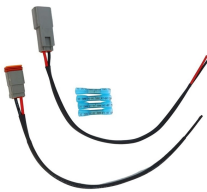
An electrical port module, also known as an optical-to-electrical port converter module, is a hot-swappable device with an SFP form factor. It features an RJ45 connector and uses UTP cables as ...

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|  | <p>These modules come from the factory as a TIA-568 Type-B component. However, EDGE conversion modules also offer on-site MTP connectivity changes to manage field polarity. Every EDGE ...</p> |
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|  | <p>It is widely used in switches, servers, routers, optical network cards, optical transceivers, and network equipment with SFP optical port, and is fully compatible with Huawei, Huisan, Cisco, agile, Intel, and ...</p> |
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|  | <p>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 ...</p> |
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|  | <p>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, ...</p> |
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|  | <p>The MATRIQ series provides the same high-performance test capabilities of our PXIe modules in an compact benchtop design. MATRIQ instruments are simple to setup and easy to operate, making ...</p> |
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## Contact Us

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