

Low cost, spectral measurement in a compact module with built-in analysis for: SMSR, OSNR & spectral width. Targeted wavelengths for specific applications in O band, C band & L band.

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.

These O/E converters are ideal solutions for characterizing or troubleshooting high-speed optical signals in the system level testing. When used with the Infiniium V or Z series 33 GHz oscilloscope, the ...

The P6700 Series O/E converters are ideal for optical source characterisation in the development, manufacture, or service of optical communication systems and devices.

Each product in our wide range of detectors, laser diodes, laser modules, optics, fiber optics, and more is worth every Pound (£/GBP). Our customized solutions cover all conceivable areas of application: ...

Each product in our wide range of detectors, laser diodes, laser modules, optics, ...

This compact module combined with GFT101 (Electrical to optical converter) is ideal for transmitting pulses to remote location up to 1 Km and when the critical pulse has high common mode voltage ...

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, ...

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

These reference receiver filters provide a 4-pole Bessel Thompson low pass filter response for the combined oscilloscope and optical-to-electrical (O-E) system with the -3dB<sub>e</sub> (electrical) at 0.75\*bit rate.

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)



# Ireland Optical-to-Electrical Module

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

