



Produces a range of innovative Fibre Optic Educator kits:

Fibre Optic Telecommunications

Fibre Optic Reflectometer

Erbium Doped Fibre Amplifiers and Fibre Lasers

Optical Spectrum Analyser

Multi-Wavelength Demultiplexing and Multiplexing

Michelson & Mach-Zender Fibre Optic Interferometer

Picoseconds Pulsed Fibre Laser

Each kit includes:

All optoelectronic components required
to perform the experimental programme

Comprehensive teacher's manual which contains:
background theory, lessons, exercises and experiments
with all results and solutions

Teaching areas:

Optical Communication

Optoelectronics

Fibre Optics

Physics

Lasers

Security Design:

Components are protected in 19"/3U rack

Patch cords in E2000 connectors with protection trap
for an optimal ocular safety

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