



New at DÖHRER Elektrooptik: I.D.I.L. Optic Educator Kits



▲ I.D.I.L. Optic Educator Kits

Since January 2009 DÖHRER Elektrooptik started an exclusive co-operation with I.D.I.L. Fibres Optique of Lannion, France.

The company I.D.I.L. was set-up middle of the nineties in Lannion, Brittany, a city with a great history in fibre optics and telecommunication.

I.D.I.L. started in the field of telecommunication but the application area quickly changed to laser technology and general fibre optics.

Today I.D.I.L. offers a line of technically matured Educator Kits. The systems are primarily addressed to providers of university-level education but getting increasing demand from industrial research and development

Laboratories as well. Based on the outstanding flexibility and robustness, the Educator Kits are successfully applied in laboratories and in practical courses. The kits are renowned for their flexibility and expandability and thus can be easily adapted to new tasks.

DÖHRER Elektrooptik supplies every Educator Kit with an extended manual including detailed description of the device, experiments and applications. The manual also includes a tutorial that explains the physical background.

Currently the following Educator Kits are available:

- Fiber Bragg Grating
- Optical Telecommunication
- Er-doped Fiber Laser and Amplifier
- Fiber Optic Interferometry
- Reflectometry
- WDM Wavelength Multiplexing
- Optical Spectrum Analyzer.

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