



# IBPhotonics

Inovative Solutions  
for *Industry, Science and Education*

## Lasers For Industry

Laser Diode Systems



LDS-CW and LDS-QCW are complete, turn-key solutions that offer wide range of output powers, suitable for Pumping of solid-state and fiber lasers, Material processing, Medical- and Measurement equipment.

## Ultrafast Science

Femtosecond Spectrometers

Transient Absorption



FemtoFrame-II and FluoMax are UV-VIS femtosecond transient absorption and upconversion spectrometers that provide spectral and kinetic data with excellent quality, vital for many areas of research, such as:

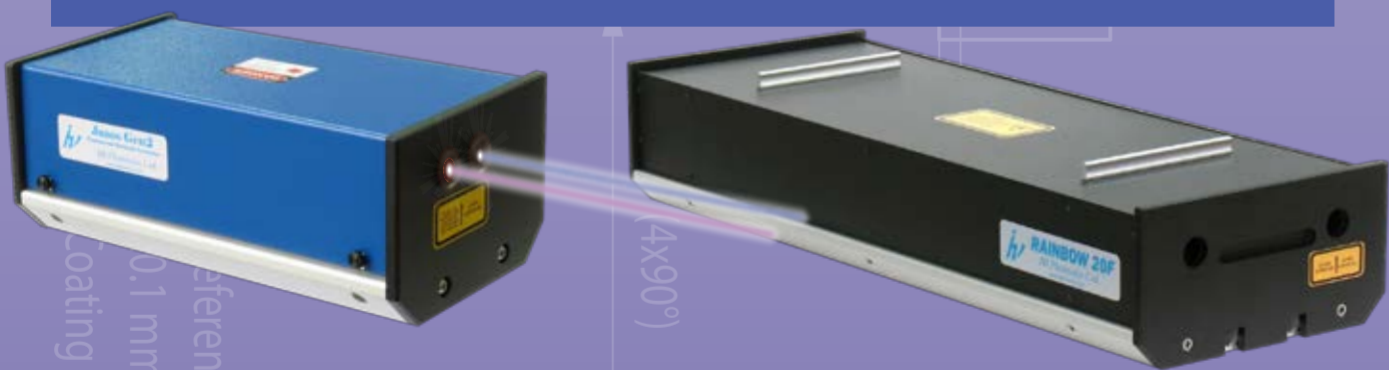
- Molecular spectroscopy
- Materials science
- Photochemistry
- Photobiology
- Photophysics
- Nanoscience

## Photonics and Instruments

White-Light Generators

Optical Parametric Amplifiers

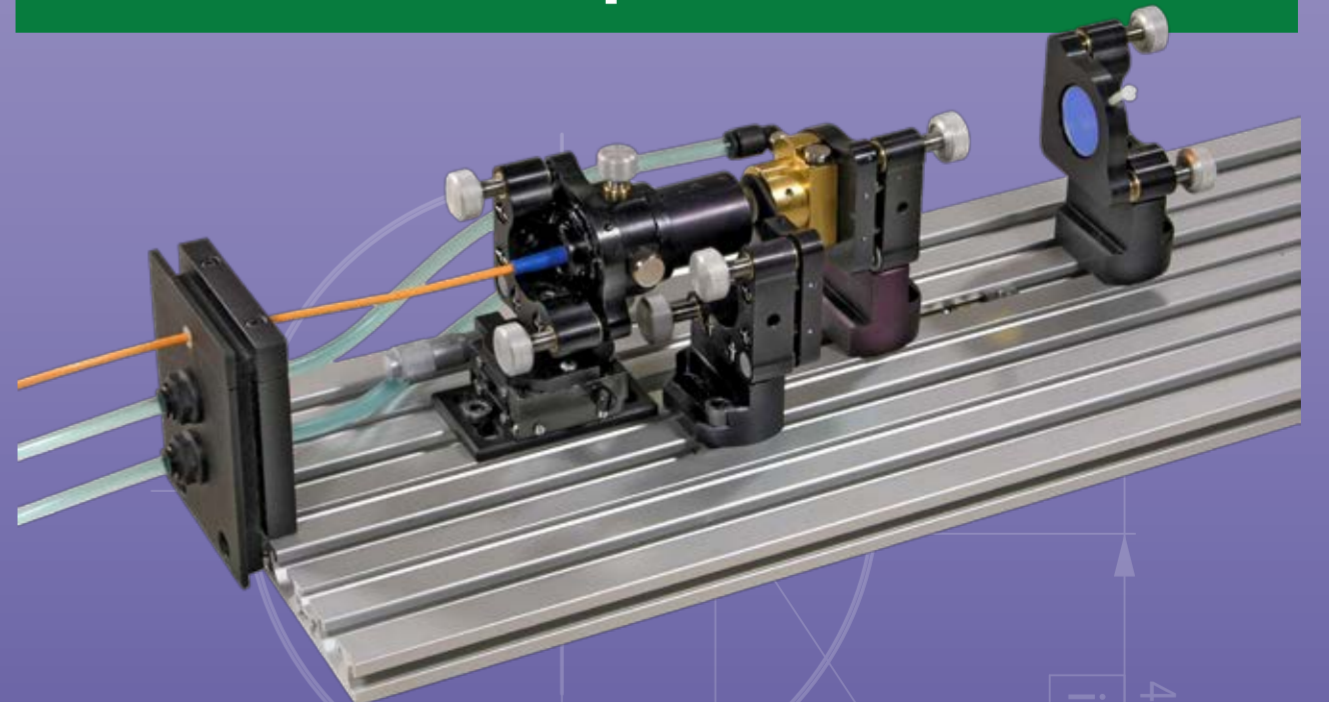
Harmonic Generators



IBPhotonics product range includes a large variety of femtosecond photonics devices and accosories for generation and measurement of ultrashort pulses and suercontinua from deep-UV to mid-IR.

## Education Kits

Diode-Pumped Laser Sets



EduKit-LP and -HP

Multipurpose Diode-Pumped laser sets for education, research and experimental analysis

## Custom Solutions

OEM and Custom Solutions

We offer our customers laser products with unique parameters that exactly match their specifications at very competitive prices.

sales@ibphotonics.com • ph: (+359) 887 330322

Scale: 2:1

Coprum

AEI Pink

V-0

0.1 mm

Reference

Coating

4x90°

0.02

C-C

Rz6.3

0.01

14

0.1

19

14

0.1

19

0.1

19

0.1

19

0.1

19

0.1

19

0.1

19

0.1

19

0.1

19

Ra12.5