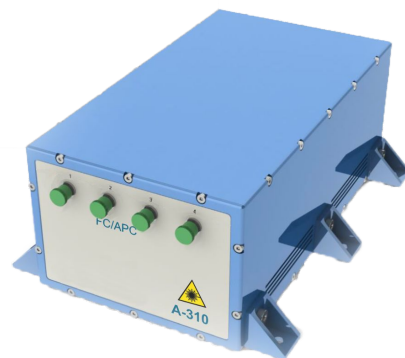




Industrial Interrogators

Measurement unit specifically designed to characterize the spectral response of optic devices in research and production.



Main technical parameters:

Sampling rate, Hz	1, 100, 500
Wavelength range, nm	1500 - 1600
Number of optical channels	1, 4, 8
Sensors per channel, max	20
Resolution, pm	1.0 or 5.0
Accuracy, pm	±2 or ±10
Connectors	FC/APC or SC/APC
Communication interface	RJ45 Ethernet
Operating temperature, °C	+10...+40
Working conditions, humidity, %	<95 non-condensing
Voltage, V	11-36
Power consumption, W	45
Dimensions, mm	155 x 125 x 275
Weight, kg	4

Optromix, Inc.

2464 Massachusetts Ave, Suite 220 Cambridge, MA 02140

office: +1-617-558-9858, e-mail: info@optromix.com