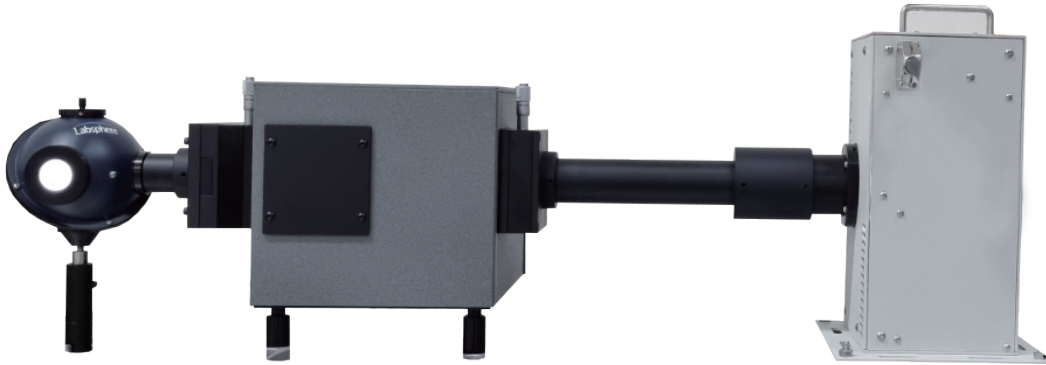
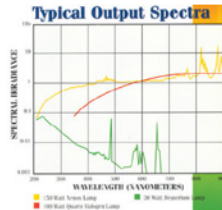


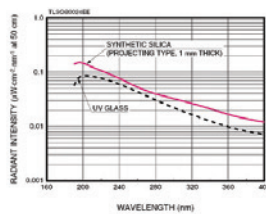
Light Source set | Monochrome



Typical Output Spectra (Xenon, Mercury, Tungsten-Halogen Lamp)



Spectral Distribution (30W Deuterium Bulb for UV)



Key Features

- Monochromator with DXG Lamp set
- Economical System
- 200 nm Focal Length with 0.18 nm Resolution @ 1200 gr/nm
- f / 4.0 Aperture Ratio
- +/- 0.2 nm Accuracy and +/- 0.04 nm Repeatability
- 150 W ~ 300 W Xe Lamp Bulb
- High Performance Monochromator
- 250 ~ 2000 nm Wavelength
- Touch Screen Interface

Specification

Xe Arc Lamp

300W Xe Arc Light Source	Included 300W Ozone Free Lamp (XBO 300W OFR) Arc Lamp Power Supply for 300W Xe Bulb Lamp Housing with Fan Cooling
150W Xe Arc Light Source	Includes 150 W Ozone Free Lamp Arc Lamp Power Supply for 150 W Xe or Xe-Hg Bulb Lamp Housing with Fan Cooling

QTH Lamp

QTH Lamp	250 W Tungsten-halogen Light Source With Housing, AC Power Supply, Mounting Flange, Light Collection Optics, Output Power from 350 nm to >2.0 um Sciencetech QTH Lamp
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