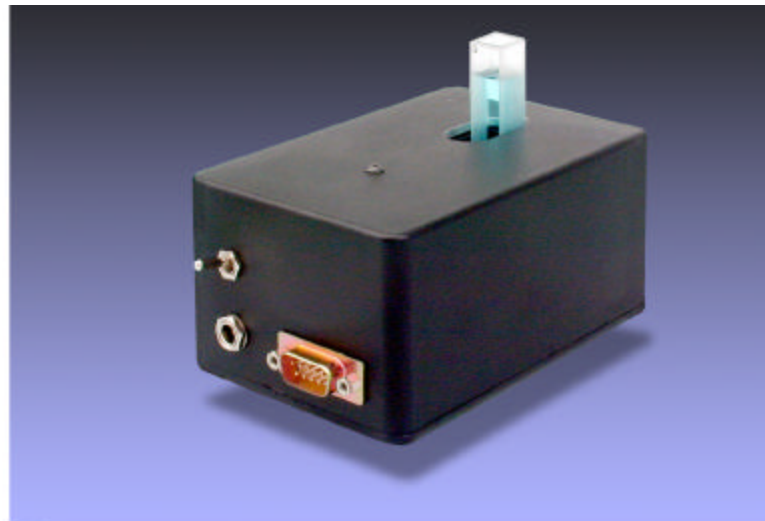


● **MINIMIZE PHOTOMETRIC DRIFT**

● **FIBER OPTIC STABILIZED LIGHT SOURCE.**



- **Photometric Drift <math>< 0.001 \text{ A.U.}</math>**
- **Optical Feedback Control**
- **Tungsten Lamp For UV/VIS/NIR**
- **Minimize Heating with Low Wattage Lamp**
- **High Optical Throughput**
- **Easy Slide-In-and-Lock Lamp Replacement**
- **SMA Connector for Fiber Optic Cables**
- **Accepts Cuvettes up to 20 mm length**
- **Also Accepts Wavelength Filters up to 6 mm Thick, 0.5" Wide**
- **Internal Beam Blanker Externally Driven by 5V/100mA (e.g. Control Development Si and InGaAs Spectrograph Cards)**
- **Connector (male DB-9) for Beam Blanker Cable in Back**
- **A/C Adapter Plugs in Back in 760 Connector; Specify 110 or 220 V**
- **5" x 2" x 3", 1.2 lbs.**

Control Development, Inc. reserves the right to change specifications without notice

Affordably Priced At \$1,795.00



2633 Foundation Drive, South Bend, Indiana 46628
(574) 288-7338 Fax (574) 288-7339
Email: sales@controldevelopment.com
www.controldevelopment.com