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AC Photonics Laser Diode Light Source 1.5 mW, 1470nm



Features

- User Selectable Power Output up to 1.5 mW
- Less than 0.5nm Linewidth
- 3 1/2 Digit Bright LCD Display
- LED Power Indicator

Available Options



This AC Photonics Inc. 1450nm Fabry-Perot 1.5mW Laser Diode Light Source is used, in excellent condition. The AC Photonics part number is LDLS-02-1450-1.5-FP-115.

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Item #: 44380-1
Price: Sign In
Qty Available: 7



This AC Photonics Inc. 1470nm Fabry-Perot 1.5mW Laser Diode Light Source is used, in excellent condition. The AC Photonics part number is LDLS-02-1470-1.5-FP-115.

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Item #: 44380-2
Price: Sign In
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This AC Photonics Inc. 1460nm Fabry-Perot 1.5mW Laser Diode Light Source is used, in excellent condition. The AC Photonics part number is LDLS-02-1460-1.5-FP-115.

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Item #: 44380-3
Price: Sign In
Qty Available: 1

Decsription

AC Photonics Inc. Stabilized Laser Diode Light Source. Compact benchtop design.

Technical Specifications

Light Emitting Element	Fabry-Perot Laser Diode
Laser Diode Emission Wavelength	1470 nm
Optical Output Power	0.5 to 1.5 mW
Short Term Stability (Constant T, 30min Warm Up, Time=10min)	0.01dB
Long Term Stability (T=+/- 1C, 30min Warm Up, Time=24hrs)	0.05dB
Optical Connection	FC/PC
Display (mW)	3 1/2 Digit LCD
Operating Temperature	-10C to +40C
Input Power	115VAC 60Hz, 15W
Dimensions (WxHxD)	6.2"x2.45"x7.83"

Pictures

Click on picture to view larger image:





Links

- **Model LDLS-2 Specifications Page**
- **Link to AC Photonics Website**

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