

3W Deuterium/3W Tungsten Lamp Source (UV-VIS-NIR Range)



3W Deuterium/3W Tungsten Lamp Source (UV-VIS-NIR Range), #57-055

Stock **#57-055** **1 In Stock**

⊖ 1 ⊕ **\$4,193.00**

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Volume Pricing

Qty 1+	\$4,193.00 each
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General

Note:
External power supply and AC cord included. Fiber patchcord listed under Accessories tab sold separately.

Lamp Lifetime (hours):
≥1000 / ≥2000

Physical & Mechanical Properties

Dimensions (mm):
171 x 76 x 64

Optical Properties

Wavelength Range (nm):

200 - 1100

Electrical

Output Power (W):

3W Deuterium, 3W Tungsten, 6W Both

Hardware & Interface Connectivity

Connector:

SMA-905

Regulatory Compliance

Certificate of Conformance:

[View](#)

Product Details

- Designed for Use with [Spectrometers](#)
- Lamps Available for UV to NIR
- Xenon, Tungsten, or Deuterium Sources

Broadband Fiber-Coupled Light Sources are ideal for use in a variety of spectroscopy applications and for coupling with the Fiber Optic Reflectance Sphere. The pulsed Xenon source is designed for applications from the UV to visible. The Tungsten source is designed for applications in the visible to NIR. The Deuterium/Tungsten source is ideal for applications requiring wide spectral ranges from the UV to NIR.