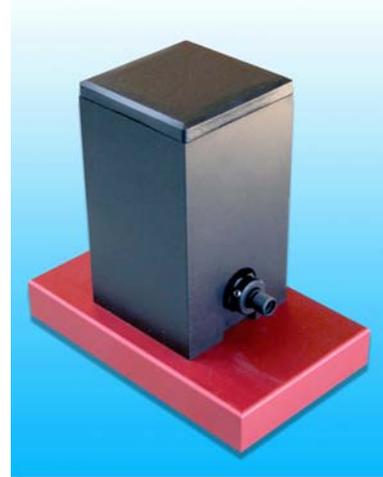


Cuvette Sample Holder

The CUV-UV/VIS cuvette sample holder is designed for transmission and fluorescence measurements using a 10 x 10mm cuvette. It features adjustable clamping to hold non-uniform cuvettes at a repeatable location. The CUV-UV/VIS cuvette sample holder has a 5mm wide slit for filters and a cover to prevent ambient light entering the light path.

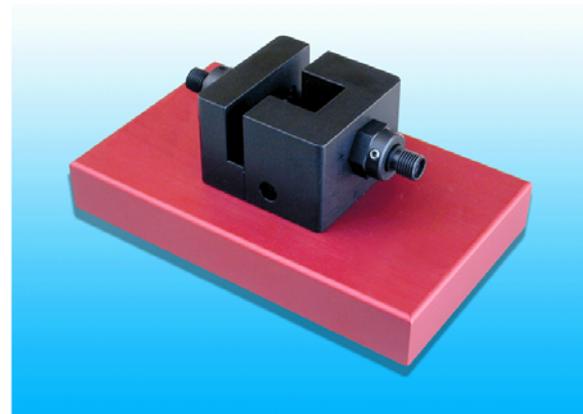
The CUV-UV/VIS comes with two collimating lenses with adjustable focus to maximize the light throughput.

The CUV-UV/VIS cuvette holder can be used in the UV/VIS and NIR range.



Specifications

Cuvette dimensions	10 x 10mm
Fiber connection	2 x COL-UV/VIS, SMA
Filter slit	Max 5mm wide
Overall dimensions	100 x 60 x 40mm
Cover	Black-anodized aluminum, 45 x 45 x 80mm



Part Number **CUV-UV/VIS**

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

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