



Fiber Optic Coupler (External Detector)

Pollution degree 2

Introduction

The Fiber Optic Coupler for External Detectors is used in conjunction with a fiber optic cable to connect the xenon flashlamp light source in the Cary 50 spectrophotometer to a detector that is in an external accessory for the Cary 50 (for example, the detector in the Microplate Reader Accessory).

Instructions for installing the accessory are provided with the Cary WinUV software. To view these instructions, go to the 'Accessories' section of the online Help and choose 'Fiber optic coupler' from the Cary 50 Accessories list.

Safety information

Before using this accessory, you must read the Safety Practices and Hazards section in your Cary operating instructions and Cary WinUV Help.

WARNING



Eye Hazard

To avoid eye damage, DO NOT look at the light source when it is operating.

If the equipment is used in a manner not specified by the manufacturer, the protection provided by the equipment may be impaired.



Agilent Technologies

Specifications

For environmental and power supply requirements, refer to your Cary operating instructions.

Weights

Packed: 2.75 kg (6.1 lb)
Unpacked: 1.65 kg (3.6 lb)

Dimensions

Packed: 370 x 360 x 220 mm (14.6 x 14.1 x 8.7 in)
Unpacked: 120 x 200 x 155 mm (4.7 x 7.9 x 6.1 in)

This information is subject to change without notice.



8510215100

Part Number: 8510215100

Edition 04/12

Issue 3

© Agilent Technologies, Inc. 2004, 2011
and 2012

Agilent Technologies
679 Springvale Road
Mulgrave, VIC 3170