

KEYSIGHT TECHNOLOGIES (AGILENT HP)

8163A

The Agilent / Keysight 8163A is a flexible, modular lightwave multimeter mainframe designed for basic optical component testing. Accommodating up to two measurement or source modules from the 816xxx and 815xxx series, it provides a compact half-rack solution for fiber optic test setups. The mainframe features a graphical monochrome display and supports true synchronous triggering across all channels.

SPECIFICATIONS

Physical

Power Supply	100 to 240 VAC, 50/60 Hz
--------------	--------------------------

Mainframe Characteristics

Number of Module Slots	2
------------------------	---

Power and Electrical Specifications

AC Line Voltage	100 to 240 V
AC Line Frequency	50/60 Hz
Power Consumption	130 VA max

Physical Specifications

Rack Mount Size	Half-rack width, 2U high
-----------------	--------------------------

Environmental

Storage Temperature	-40 °C to +70 °C
---------------------	------------------

TECHNOLOGY

Fiber Optics

APPLICATIONS

Optical Component Test

Generated by SpecAtlasHub (specatlashub.com). Specifications are compiled from available sources and are subject to change — verify critical values against the manufacturer before purchase.