MS05B | 5-slot Compact Benchtop Mainframe

Product Description

The MS05B is a compact benchtop mainframe that is compatible to work with any external computer*. The MS05B communicates with an included PCI card to either Windows 8, Windows 7 or Windows XP.

The MS05B allows both single-mode and multi-mode insertion loss and return loss testing within a MS05B single station. A MS12-PM power meter module can be added for more efficient high through-put testing. Furthermore a MS7 1xN optical switch can be added for multi-fiber testing.

KEY FEATURES
- 5-slot mainframe
- Controlled by an external computer*
- Compact
- Benchtop
- Windows 8, Windows 7 or Windows XP compatible

* See minimum requirement

APPLICATIONS
- Component testing
- Ribbon fiber testing
- Simultaneous testing with multiple connector types
- Incoming inspection
- QA testing
- Single and Multi Fiber Testing

IN THE BOX
- MS05B
- PCI Card
- Power Cord

www.**JGRoptics**.com

Specifications

MINIMUM COMPUTER REQUIREMENTS	
Operating System	32 bit Windows 8, Windows 7 or Windows XP
Case Size	Mid-Tower
Motherboard	1 available PCI slot
Hard Drive	At least 40GB free
Processor	2nd Generation Intel Core i3 or higher
RAM	4GB

MECHANICAL / ENVIRONMENTAL SPECIFICATIONS	
Parameter	Specification
Unit Dimensions W x H x D (cm)	36 x 15 x 34
Shipping Box Dimensions W x H x D (cm)	43 x 27 x 47
Unit Weight (kg)	7
Total Shipment Weight (kg)	8
Operating Temperature (°C)	0 to 40
Storage Temperature (°C)	–40 to 70
Humidity (Non-condensing) (°C)	Maximum 95% RH from 0 to 40

Ordering Scheme

MS05B

5-slot Compact Benchtop Mainframe