ZITHA TECH SPECIALTY CABLES (Pty) Ltd

Singapore Integrated Optical Power Meter Manufacturer



Overview

An Optical Power Meter is a device used to measure the power of an optical signal, typically in units of dBm or watts.

Key Takeaways

Photonik Singapore and S-Fifteen Instruments Pte. Ltd are leading manufacturers and suppliers of integrated optical power meters in Singapore.Photonik Singapore

Photonik Singapore specializes in laser optics and fiber optics solutions, including customized optical power meters, laser modules, fiber amplifiers, and imaging components. They provide tailored solutions for research, industrial, and laboratory applications, allowing integration of optical power meters into broader optical systems. Their offerings include both standard and customized configurations, supporting a wide range of wavelengths and measurement requirements, making them a versatile choice for precision optical measurements in Singapore .

S-Fifteen Instruments Pte. Ltd



© 2026 ZITHA TECH SPECIALTY CABLES (Pty) Ltd - All rights reserved

S-Fifteen Instruments is a Singapore-based supplier of digital optical power meters, offering a variety of models suitable for laboratory and industrial use. Their product line includes high-accuracy digital meters capable of precise optical power measurements, with features such as data logging, multiple detector options, and compatibility with fiber-optic systems. They also provide updates and support for the latest measurement technologies, ensuring reliable performance for integrated optical setups .

Additional Options

While not Singapore-based, international manufacturers like Santec Holdings Corporation offer high-performance optical power meters (e.g., OPM-200) that can be integrated into automated optical systems. These meters feature programmable interfaces, multiple detectors, and fast averaging times, suitable for advanced research or industrial automation, and can be shipped to Singapore .

Considerations for Selection

When choosing an integrated optical power meter manufacturer in Singapore, consider:

• Measurement range and wavelength compatibility for your application.

• Digital vs analog output and integration with automated systems.

• Local support and customization options for installation and maintenance.

• Data logging and software compatibility for research or industrial monitoring. Both Photonik Singapore and S-Fifteen Instruments provide local support and a range of integrated optical power meters suitable for diverse applications, making them reliable choices for Singapore-based projects .

Article Content

Optical power meters-Photonik Singapore

Optical power meters, with Si or InGaAs photo detector for short or long wavelength, wide measurement range, high accuracy, fc and

OPTICAL POWER METERS

Inspired collections that complement your space and style. Ribbed dinner plate $20.00 USD Ceramic vase set $45.00 USD Round

Digital Optical Power Meters

© 2026 ZITHA TECH SPECIALTY CABLES (Pty) Ltd - All rights reserved

Digital Optical Power Meters - S-Fifteen Instruments Pte. Ltd. Sign up to be informed of the latest news on

Laser optics and fiber optics-Photonik Singapore

A leading solution provider in Laser Optics & Fiber Optics! Photonik Singapore customize optical, imaging components, crystals,

Digital Power Meters Singapore | CET Electric Technology

CET Electric Technology is Singapore''s specialist supplier of digital power meters, multi

Optical Power Meters – Buyer''s Guide & Suppliers

This buyer''s guide for optical power meters provides technical background, comparison of major types,

Optical Power Meters

An Optical Power Meter is a device used to measure the power of an optical signal, typically in units of dBm or watts. Optical Power

Optical Power Meters

Benchtop optical power meters provide accurate measurements of optical power and energy by reading the output of calibrated

Optical power meter

Find your optical power meter easily amongst the 72 products from the leading brands (Unique

Buy optical power meter Products At Sale Prices Online

Enjoy optical power meter product deals online with Shopee Singapore! Securely pay for your products with Shopee Guarantee!

Home | Flir

NEW iXX-Series: Revolutionizing Thermal Inspections with App-Driven Intelligence

Optical Power Meters-Optical Power Meters-Singapore Optics Shop

Optical Rails Carriers Translation Rotation Pitch Yaw Stag Rotation Stages Cube Mounts Post Holders Mounting Bases Kinematic

Fiber Optic Test Equipment

Fiber Optic Power Meters Fiber optic power meter is basic and very commonly used test equipment in fiber optic systems. By testing

© 2026 ZITHA TECH SPECIALTY CABLES (Pty) Ltd - All rights reserved

Optical Power Meter

Optical power meters are essential tools for fiber optic network maintenance, installation, and testing. To help you choose the right

WordHTML

WordHTML - Online Converter, Editor and Cleaner Free online Word to HTML converter with built-in code cleaning features. Open,

Optical Test Equipment | Yokogawa Test&Measurement

Optical Test Equipment Leading-Edge Solutions for Accurate Optical Measurements Light is understood through measurement of its

Fiber Optic Power Meter,Fiber Optical Power Meters

Fiber optic power meter is basic and very commonly used test equipment in fiber optic systems. By testing the power of the fiber

Optical Power Meters – Buyer''s Guide & Suppliers

This buyer''s guide for optical power meters provides technical background, comparison of major types,

Optical Power Meters

An Optical Power Meter is a device used to measure the power of an optical signal, typically in units of dBm or watts. Optical Power

Optical Power Meters

Benchtop optical power meters provide accurate measurements of optical power and energy by reading the output of calibrated

Optical power meter

Find your optical power meter easily amongst the 72 products from the leading brands (Unique

Buy optical power meter Products At Sale Prices Online

Enjoy optical power meter product deals online with Shopee Singapore! Securely pay for your products with Shopee Guarantee!

Home | Flir

NEW iXX-Series: Revolutionizing Thermal Inspections with App-Driven Intelligence

Digital Optical Power Meters

© 2026 ZITHA TECH SPECIALTY CABLES (Pty) Ltd - All rights reserved

S-Fifteen Instruments Pte. Ltd. Blk 81 Ayer Rajah Crescent #02-50, Singapore 139967 Email: info@s-fifteen

Laser Manufacturer & Supplier in Singapore

Specialized in laser, optics & laser components - CO2 laser, fiber laser, DPSS laser, diode laser, red and

Optical Power Meters – optical power measurement

Optical power meters are instruments for optical power measurements, based on heating of an absorber structure, for example, or on

Power Monitoring & Energy Metering Singapore | CET

Singapore specialist supplier of digital power monitors, energy meters & power-quality analysers for industrial,

Optical Power Meters-Optical Power Meters-Singapore Optics Shop

Optical Rails Carriers Translation Rotation Pitch Yaw Stag Rotation Stages Cube Mounts Post Holders Mounting Bases Kinematic

Fiber Optic Test Equipment

Fiber Optic Power Meters Fiber optic power meter is basic and very commonly used test equipment in fiber optic systems. By testing

Optical Power Meter

Optical power meters are essential tools for fiber optic network maintenance, installation, and testing. To help you choose the right

WordHTML

WordHTML - Online Converter, Editor and Cleaner Free online Word to HTML converter with built-in code cleaning features. Open,

Optical power meters-Photonik Singapore

Optical power meters, with Si or InGaAs photo detector for short or long wavelength, wide measurement range, high accuracy, fc and

OPTICAL POWER METERS

Inspired collections that complement your space and style. Ribbed dinner plate $20.00 USD Ceramic vase set $45.00 USD Round

Digital Optical Power Meters

© 2026 ZITHA TECH SPECIALTY CABLES (Pty) Ltd - All rights reserved

Digital Optical Power Meters - S-Fifteen Instruments Pte. Ltd. Sign up to be informed of the latest news on

Laser optics and fiber optics-Photonik Singapore

A leading solution provider in Laser Optics & Fiber Optics! Photonik Singapore customize optical, imaging components, crystals,

Digital Power Meters Singapore | CET Electric Technology

CET Electric Technology is Singapore''s specialist supplier of digital power meters, multi

Home

Pinnacle Scientific is a high-tech trading and technical service company that is specialised in representing established overseas

Products

Features include highly precise measurement of bidirectional electrical energy and power parameters. It also provides simple

NEWPORT OPTO-ELECTRONICS TECHNOLOGIES

The Company Newport Opto-Electronics Technologies (S) Pte. Ltd. is the Sales and Service office of

Ophir Optronics Solutions

Ophir Optronics: Laser Measurement, laser power meter, laser beam analysis, High precision IR Optics, CO2 Laser optics, Lens

Optical Power Meter | FiberTek

The Fiber Optic Power Meter is testing equipment that is used to measure the optical loss and quality of

Optical power meters-Photonik Singapore

Optical power meters, with Si or InGaAs photo detector for short or long wavelength, wide measurement range, high accuracy, fc and

OPTICAL POWER METERS

Inspired collections that complement your space and style. Ribbed dinner plate $20.00 USD Ceramic vase set $45.00 USD Round

Digital Optical Power Meters

© 2026 ZITHA TECH SPECIALTY CABLES (Pty) Ltd - All rights reserved

Digital Optical Power Meters - S-Fifteen Instruments Pte. Ltd. Sign up to be informed of the latest news on

Laser optics and fiber optics-Photonik Singapore

A leading solution provider in Laser Optics & Fiber Optics! Photonik Singapore customize optical, imaging components, crystals,

Digital Power Meters Singapore | CET Electric Technology

CET Electric Technology is Singapore''s specialist supplier of digital power meters, multi

Home

Pinnacle Scientific is a high-tech trading and technical service company that is specialised in representing established overseas

Products

Features include highly precise measurement of bidirectional electrical energy and power parameters. It also provides simple

NEWPORT OPTO-ELECTRONICS TECHNOLOGIES

The Company Newport Opto-Electronics Technologies (S) Pte. Ltd. is the Sales and Service office of

Ophir Optronics Solutions

Ophir Optronics: Laser Measurement, laser power meter, laser beam analysis, High precision IR Optics, CO2 Laser optics, Lens

Optical Power Meter | FiberTek

The Fiber Optic Power Meter is testing equipment that is used to measure the optical loss and quality of

© 2026 ZITHA TECH SPECIALTY CABLES (Pty) Ltd - All rights reserved

Contact Us

Continue your research online:

Website: https://zithatech.co.za
Technical inquiry: https://zithatech.co.za/contact.html

This document is for preliminary research. Verify specifications against current standards, product documentation and project requirements.

© 2026 ZITHA TECH SPECIALTY CABLES (Pty) Ltd - All rights reserved