



# Rs101 Optical Power Meter

The Nissei RS-101 SWR and Wattmeter is a reliable choice for radio users who require accurate measurements of forward and reflected power, as well as VSWR, over the frequency range of 1.6 to ...

Purchased a twenty-watt duplexer at a fair, competitive price. The seller maintained excellent communication, responding promptly to all my questions about tuning specifications. ...

The specifications table lists the frequency range, power range, accuracy levels, and other technical details for each model. The instructions explain how to measure ...

Nissei RS-101 SWR and Watt Meter | HF 1.6 - 60 MHz | 3000 Watts Max SWR and power meter with a large illuminated meter. Covers the HF band from 1.6 - 60 MHz, so it will cover CB, 10 meter, 12 ...

Nissei RS-101 SWR and Watt Meter | HF 1.6 - 60 MHz | 3000 Watts Max SWR ...

RS-101 NISSEI Stationary ROE SWR meter and wattmeter from 1.6 to 60 Mhz. 3,000 watts. 2 x PL female connectors. Power supply 12 volts esmitter lighting.

View and Download Nissei RS-101 user manual online. SWR/POWER METER. RS-101 measuring instruments pdf manual download. Also for: Rs-102, Rs-402, Rs-502.

Nissei RS-101 SWR-Power Meter. o Frequency Range: 1.6 - 60 MHz o SWR Sensitivity: Minimum 1 Watt o Power Range: 30 Watt / 300 Watt / 3000 Watt o Maximum Power Rating: 3000 Watt o Measurement ...

Product summary presents key information. Close to see all product details.

Description NISSEI RS-101 1.8-60MHz SWR & Power Meter with LED Backlight and 30W/300W/3KW Adjustable for Short Wave Radio

The specifications table lists the frequency range, power range, accuracy levels, and other technical details for each model. The instructions explain how to measure forward power, reverse power, and ...

Nissei RS-101 is a robust SWR & power meter. This meter has a large display and can be connected to 12 Volt so that the display is illuminated. Nissei RS-101 has a steel housing. With this meter, you can ...



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Web: <https://www.maxtools.co.za>

