



PI - 10 Power Indicator

Power Indicator Featuring:

- Broadband Power Measurement
- Simultaneous Measurement
 - Forward & Reflected Power
- Low insertion loss
- 100 KHz – 10 MHz
- 200 Watt Capacity



The PI-10 RF power indicator is used to measure the RF level of signal sources in the 100 KHz to 10 MHz range. This portable unit is self-contained with an easy to read LCD display, no tuning or any other form of adjustment is required.

The PI-10 measures forward and reflected power of the system that it is inserted into, enabling you to quickly and accurately determine the power delivered to the load in your system. The characteristic impedance of the instrument is 50 ohms. The PI-10 operates up to power levels of 200 Watts.

Frequency Range

100 KHz – 10 MHz

Rated Power Output

200 Watts

Input Impedance / VSWR

50Ω 1.25:1 maximum

Output Impedance / VSWR

50Ω 1.25:1 maximum

Dimensions

130mm x 150mm x 250mm (H x W x D)



1387 Brighton Henrietta Townline Rd
Rochester, NY 14623
Tel: (585) 214 0598
Fax: (585) 214 0580
www.eandiltd.com