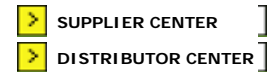




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Name:
 InGaAs Optical Power Meter

Cat #:
 555B

UPC #:
 60567

Spec:
 PACKAGE: Palm-sized | DETECTOR TYPE: 1 mm InGaAs |
 CALIBRATION WAVELENGTHS(nm): 850/1300/1310/1550 |
 MEASUREMENT RANGE: +3 to -60dBm | MEASUREMENT UNITS: dB,
 dBm | OPTICAL POWER METER INTERFACE TYPE: SOC Universal |
 User-selectable Auto Shutoff

Description:

Suitable for power measurements on both laser and LED based single-mode

- and multimode fiber optic systems.
- Easy-to-use; three buttons control all essential functions.
- Multi-wavelength reference stores and recalls reference power levels for faster, more efficient measurement.
- Rubber boot protects against dropping and crushing.
- Rugged and splashproof.
- 850nm, 1300nm, 1310nm and 1550nm calibration wavelengths.
- InGaAs detector.
- +3 to -60dBm measurement range.
- 0.01dB measurement resolution.
- Relative logarithmic dB and absolute logarithmic dBm units.
- User selectable auto shutoff.
- Two AA batteries provide power for over 100 hours.
- Optional AC power converter/adaptor is available for prolonged or benchtop use.



For more information or to place an order,
 please contact Supply Solutions at
 866-978-7759.
 Courtesy of Greenlee Textron.

Instruction Manual(s):

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