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Name:

1310nm Laser Source, SM

Cat #:

265A

UPC #:

60565

Spec:

SOURCE TYPE: Fabry-Perot Laser | WAVELENGTHS (NM):1310 |
OPTICAL INTERFACE TYPE: UCI Universal | Continuous and
Modulated Output Modes | User-selectable Auto Shutoff | Single-
mode

Description:

Performs single-mode insertion loss and link loss measurements when paired with an optical power meter.

- Stable, calibrated output.
- Proven, reliable and compact design.
- Easy-to-use; two buttons control all essential functions.
- Rubber boot protects against dropping and crushing.
- Rugged and splashproof.
- 265A has a 1310nm wavelength and -7dBm output for single-mode testing.
- Continuous and modulated output modes.
- User-selectable auto shutoff.
- Operates for over 36 hours on two AA batteries.
- AC power converter/adaptor is available for prolonged or benchtop use.



Instruction Manual(s):

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