



SOF-V-A



SOF-V-B



SOFII

SOF Light Source

Product Description

SOF light source can be used in the field of optical fiber network installation, operation and maintenance and other testing work. It can be used with optical power meter, and has the characteristics of compact structure, low power consumption and so on.

Product Features

- High stability of light source
- The LCD screen can be displayed
- Various models are available

Product Specification

| 通用光源 | SOF-V-A | SOF-V-B | SOFII-A | SOFII-B | SOFII-C | SOFII-D |
|------------------------|---|--------------|------------------|------------------------------------|---------------|---------|
| Output wavelength | 1310&1550nm | 650nm | 1310nm | 1550nm | 1310&1550nm | 850nm |
| Output Power | -5~-12 dBm Adjustable | 1mW | ≥-4dBm | ≥-8dBm | ≥-8dBm | ≥-8dBm |
| Fiber type | ±0.05 dBm | / | / | | | |
| Laser type | <0.5 dB @30min 20°C | | <0.01@15min 20°C | | <0.2@5hr 20°C | |
| Adjustable step | FC/PC | | | | | |
| Output stability | 3 × 1.5V AA battery 5V power adapter | 2×AA Battery | | 2×1.5V AA battery;6V power adapter | | |
| Connector type | 45 | 60 | | > 30 | > 30 | > 15 |
| Power supply | 175×90×44.5 | 113×30×18 | | 200×95×40 | | |
| Battery Operating Time | 255 | 35 | | 500 | | |