

## OTS400 SERIES LIGHT SOURCE, LCD DISPLAY



- Ideal for accurate fiber optic testing
- Utilizing state-of-the-art SMT and thick film circuit
- Multi-step variable output level, 20dBm adjustment range
- Displays output power and wavelength
- LCD backlighting
- CW and 2kHz modulated output
- Excellent long-term stability of 0.05dB
- Easy operation
- Rugged portable design for field use

### Technical specifications

Wave length:

850nm (model OTS400-L1)

1310nm (model OTS400-L2)

1550nm (model OTS400-L3)

FWHM: 6nm

Output power: -3dBm

Output adjust: by UP/DOWN keys

Stability:  $\pm 0.05$ dB

Optical connector: FC

Dimensions: 78x155x35mm

Battery: 1.5Vx2, AA size

Weight: 180g approx.

Accessories: rubber holster

AC power adapter (optional)

REF: 01S400X0000

✓ CE (EMC), UL, CE (LVD)

**Optometer**