



Order Code : 20213572.2

Name : 2 In 1 Optical Fiber Power Meter with laser



### Specifications:

- 2 in 1 optical power meter is a kind of accurate and durable portable instrument for the installation, operation and maintenance of optical fiber network specially designed.
- Product has a compact shape, can choose to switch backlight display and automatic shutdown function, optical power ultra wide test range, precision testing accuracy to generic interface and design. At the same time, linear index (MW) and nonlinear indexes (DBM) and wavelength selection screen display.
- This instrument features complete, easy to use, easy to carry, is each fiber optic technology and construction personnel must be equipped with the maintenance tools.
  
- Power: LCD shows the measured optical power, dBm, mW, uW, nW,, dB, 850nm, 980 nm, 1300 nm, 1310 nm, 1490 nm, 1550 nm,1625nm
- Available wavelength:800-1700nm
- Sensing Fiber: InGaAs. +20 to -50dbm
- Uncertainty: 5% Resolution: 0.01dB
- Optical connector: interchangeable FC,SCwith built-in universal 2.5mm adaptor
- Visual Fault Locator Output power: 10 mw
- Central wavelength: 650nm
- 3 AA batteries required.
- Product Dimensions: 10 x 20 x 5 cm ; 200 g

*Note: Specifications are subject to change, Photos shown above are Indicative, Actual Product can Vary.*

### **TESCA TECHNOLOGIES PVT. LTD.**

IT-2013, Ramchandrapura Industrial Area, Sitapura Extension, Jaipur-302029, Rajasthan, India.  
Ph/ Fax: 91-141-2771791, 2771792; Email: [info@tesca.in](mailto:info@tesca.in), [tesca.technologies@gmail.com](mailto:tesca.technologies@gmail.com)  
Website: [www.tesca.in](http://www.tesca.in)