



## Prostal Limited.

1F., No.40, Aly. 22, Ln. 143, Ruiping Rd., Yangmei Disty, Taoyuan City 32658, Taiwan

TEL: +886-3-4828372 Fax: +886-3-4828377

URL: www.prostal.com.tw E-MAIL: joan@prostal.com.tw

Vat number: 24849130

### YW-H310 Optical Fiber Identifier

- Easy and convenient operation with a single keystroke
- Digital display output power of the fiber
- Online testing, without interruption
- Portable design, can identify optical fibers being transmitted without any interruption
- Provide fixture to match multi types of bare fiber and pigtail.
- Three automatically-matched frequently-used signal show transmission frequency
- Easy operation and good reliability



#### General

Optical Fiber Identifier is an easy-to-use optical test instrument that identifies optical fibers without any damage by detecting the optical signals being transmitted through the fibers so as to avoid the opening of the fiber at the splice point for identification and thus avoids the interruption of the service. It is a perfect tool for the optical fiber solution.

#### Specification

Type	YW-H310
Identified Wavelength Range	800—1700nm
Identified Signal Type	CW, 270HZ±5%, 1KHZ±5%, 2KHZ±5%
Emitter Type	Ø1mm InGaAs 2pcs
Adapter Type(mm)	Ø 0.25for bare fiber Ø 0.9/2.0/3.for pigtail
Signal Direction	Left and right LED
Optical Power Reading	Digital display
Signal Frequency	270Hz, 1KHz, 2KHz LED
Operation Temperature(°C)	—10~+60
Storage Temperature(°C)	-25~+70
Power Supply	9V
Dimension(mm)	195×40×30
Weight (g)	235