



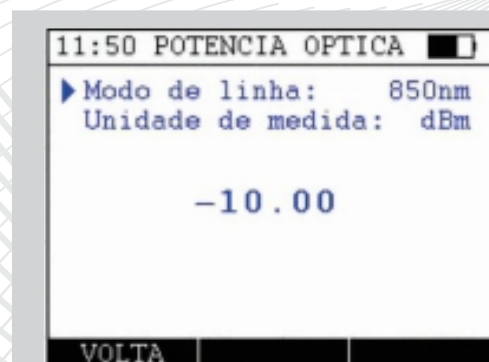
WISE
Indústria de
Telecomunicações

TSW110-OPM

Power Meter National

Product developed and manufactured in Brazil, without national similar.

TSW110-OPM



Power Meter National

O TSW110-OPM is a Optical Power Meter, extremely light, compact and resistant, it has a high resolution display and long life batteries, your characteristic is present precise and fast measures, it was developed specially for FTTx, PON and HFC installation services.

- ★ Automatic shutdown;
- ★ Storage temperature: -20°C to +70°C;
- ★ Operation temperature: -10°C to +50°C;
- ★ Humidity < 90%;
- ★ Dimension: 78.74" (200mm) x 39.37" (100mm) x 13.39" (34mm);
- ★ Weight: 340g;
- ★ Battery life: 8h;
- ★ Power supply: 2 x 3.6V Li-ION, 2200mAh e external source.

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Specifications

Tabela 1: Optical Power Meter (OPM)

Optical Power Meter (OPM)		
Wavelength	1310/1490/1550	850/1300
Fiber Type	Single-mode	Multi-mode
Power range (dBm)	-60 até +10	
Measure Port	Independent	
Measurement Resolution Screen(dB)	±0,01	
Tone Detection	270Hz/1kHz/2kHz input power = 40dBm	
Operation Modes	CW	
Connector	FC/SC	
Connectivity	USB	
Unit	dB, dBm, mW, μ W	