

Optical Power Meter & Visual Fault Locator



| Date | Rev. | Description |
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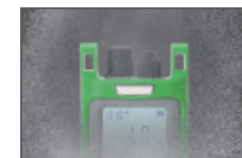
- Designed to meet any FTTx application.
- integrates the Optical Power Meter and the Visual Fault Locator.
- Reliable basic functions for the most economic test.
- The Optical Power Meter can measure dBm, dB and uW in the wavelength band of 850, 980, 1300, 1310, 1490, 1550 and 1625nm.
- The Visual Fault Locator uses CW mode and Modulation mode and helps to detect the optical cable of up to 10km.



Drop-proof



Mini Size



Dust resistant



VFL

GOLDSUN ELECTRONICS CO., LTD.

PART NO. **TCT-7200**

Rev. **1**

Description :

| | | | |
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| UNIT mm | SCALE | SHEET 1 OF 1 | CAS No: ERN No: |
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DRAWN : Jay

VERIFY : Arthur / Sam

DCC. NO.

A4 DRAWING NO.