

ANRITSU

CMA4500

The Anritsu (formerly NetTest) CMA4500 is a portable Optical Time-Domain Reflectometer (OTDR) platform designed for the installation, maintenance, and troubleshooting of fiber optic networks. Built to accommodate various testing requirements, key optical performance parameters such as dynamic range, supported wavelengths, and dead zones are dependent on the specific optical module or configuration installed in the unit.

SPECIFICATIONS

OTDR Specifications

Wavelengths	Module / configuration dependent
Dynamic Range	Module / configuration dependent
Distance Range	Module / configuration dependent

System and Display

Data Storage Formats	Telcordia SR-4731 (.sor) standard
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TECHNOLOGY

Optical Time-Domain Reflectometry (OTDR)

APPLICATIONS

Fiber Optic Network Testing, Installation, and Troubleshooting

Generated by SpecAtlasHub (specatlashub.com). Specifications are compiled from available sources and are subject to change — verify critical values against the manufacturer before purchase.