

Amway MW910C Desktop Optical Time Domain Reflectometer



Overview

The MW910C is a very accurate measuring instrument for locating faults and measuring the transmission loss, fusion splice losses, and connector losses in optical fiber cable. Its compact (177H x 284W x 381D mm), lightweight (<13.7 kg) design, make it convenient for field use. View available manuals, service documents, datasheets, and technical references for Anritsu MW910C. 7 kg but nothing has been sacrificed in performance. See more Anritsu MW910C Optical Time Domain Reflectomet. Welcome to Garland Equipment! Please add us to your list of favorite sellers and visit often, as we are always updating our inventory. Anritsu MW910C products for sale at Test Equipment Center are thoroughly tested, and receive electrical and cosmetic reconditioning as needed prior to sale.



Article Content

Anritsu MW910C

The MW910C is an OTDR with all the features of a full-sized instrument in a surprisingly compact and portable package. It is light weight only 13.7 kg but nothing has been sacrificed in performance. The

ANRITSU MW910C Optical Domain Reflectometer

The MW910C ODR utilizes advanced optical technology to provide accurate and reliable measurements of fiber loss, attenuation, and dispersion. With its wideband frequency range of 1250 nm to 1625 nm,

Anritsu MW910C Operation Manual | Manualzz

This document provides instructions for operating the Anritsu MW910C Optical Time Domain Reflectometer, including plug-in units like MH963A/A1, MH937A/A1, MH938A/A1/C/C1,

OPERATION MANUAL

The MW910C Optical Time Domain Reflectometer (OTDR) is operable on nominal voltages of 100, 115, 120, 200, 220, and 240 Vac by setting the VOLTAGE SELECTOR switches on the rear panel to

Anritsu-MW910C-OPTICAL TIME DOMAIN REFLECTOMETER

Another key feature of the MW910C is pushbutton switching between 1310nm and 1550nm in the MH955 series plug-in units. The MW910C also offers three-point optical masking, a built-in printer, an option

Anritsu MW910C Optical Time Domain Reflectometer T56815

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Anritsu MW910C Manuals and Documents | MetrologyManuals

View available manuals, service documents, datasheets, and technical references for Anritsu MW910C.

Anritsu MW910C Optical Time Domain Reflectometer (OTDR)

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