

Fhht optical receiver



Overview

This compact receiver is designed for FTTH (Fiber-To-The-Home) networks to receive optical video and convert it to the dual QAM/ATSC/DVB-T-compatible RF coax outputs. It supports NTSC and PAL formats, single-mode fiber, bidirectional data, and 45 to 1000 MHz RF signal range. The machine uses low-power photodetectors, GaAs and optical AGC technology to meet the fiber-to-the-home CATV. The FTTH receiver captures two satellite signals on a single fiber and demultiplexes them. The first one, in the wavelength 1310nm carries the dCSS satellite channels using an optical LNB (satellite operator SKY) while the second one in 1550nm, carries the DTT lineup plus a satellite offer using a. Our optical receivers and detectors make photodetection easy and provide the lowest noise and cleanest response possible. Combining a high-performance optical receiver with a built-in WDM filter, the WDM optical receiver enables. The F-MININODE is an HFC return path transmitter and RF optical receiver for use in fiber-to-the-home applications. We carry two-fiber units as well as WDM.



Article Content

FTTH CATV optic node receiver

Cable TV Optical Mini Receiver 2. OR20 Cable TV Optical Mini Receiver is home-based

FTTH Optical Receiver

The ZHR18 series optical terminal is a home-use optical receiver for FTTH (Fiber to the Home) network optical fiber access terminals

FTTH Optical Receiver

TX-1000-A23 FTTH Optical Receiver has high performance, lower receiver optical power and lower cost for CATV operators

H9122 FTTH CATV optical receiver

Huatai H9122, the operating bandwidth of 47~862MHz, Products with high sensitivity optical receiver tube and Huatai special low

FTTH Optical wdm Receiver Active GPON Triplexer

The machine uses low-power photo detectors, GaAs and optical AGC technology to meet the fiber-to-the

FTTH Passive Optical Receiver Node CATV Converter

SR100-WD CATV converter is for digital television, fiber to the home. This machine

Catv FttH Fiber Optic Mini Node, Forward Transmitter,

The F-MININODE is an HFC return path transmitter and RF optical receiver for use in fiber-to-the-home

QIANRENON Cable TV Passive Fiber Mini Receiver Module

QIANRENON Cable TV Passive Fiber Mini Receiver Module 1550nm SC/APC to F-Head FTTH Passive Optical Receiver Adapter,

Thor Fiber Optical Mini FTTH RF CATV Cable TV F-RF-RX-MN-2 B& H

Thor F-RF-RX-MN-2 Overview Convert digital video to analog with the Fiber Optical Mini FTTH RF CATV Cable TV Receiver with

FTTH optical receiver with 4 RF-output 1310/1550nm, DIN rail or wall ...

The FTTH receiver has a physical switch that allows to select between dCSS SKY mode and FTA SAT mode. Depending of the

FTTH Optical Receiver: Here's All You Should Know

In CATV over FTTH applications, an optical receiver is a home-based optical termination device that converts optical

FTTH Mini optical receiver PTR3282E

FTTH Mini optical receiver, It provides cost-effective solutions for MSO. The RF output level is adjustable, which can

FTTH optical receiver with 4 RF-output 1310/1550nm, DIN rail or wall ...

FTTH optical receiver with 4 RF-output 1310/1550nm, DIN rail or wall installation
Select the desired satellite and DTT lineup on a

SR201AW FTTH Mini Optical Receiver with WDM

SPECIFICATION Description The node is a mini in-door optical receiver build in WDM, design for FTTH/FTTH transmission

DAYTAI-Active FTTH WDM (CATV+PON) Optical Receiver

Fiber input SC/APC Port (1100~1600nm) RF Female Port for TV (1550nm),Fiber SC/UPC Port for GPON

Optical Receiver& Trunk Amplifier

WS-OR20 FTTH Optical Receiver The WS-OR20 optical receiver is a home optical receiver with optical

HDBS-5000CW SAT-IF Optical Transmitter & Receiver

Huatai HDBS-5000CW series combines 4 units SAT-IF optical transmitters and 1 unit CATV optical transmitter, or SAT-IF optical

FTTH CATV Optical Receiver with WDM

This FTTH CATV Optical Receiver with integrated WDM technology is designed to deliver exceptional RF signal quality for fiber-to

Ultrafast Fiber Optic Photoreceivers

The RXM Series of Ultrafast Receivers includes multimode and single mode fiber-coupled photoreceivers

Thor F-RF-RX-MN-2 Optical Mini FTTH RF CATV CABLE TV Receiver

The Thor Fiber Mini FTTH optical receiver F-RF-RFMN-2 is specifically designed for FTTH networks. These ultra compact Fiber-To

Ftth Wdm Catv Optical Receiver

Descubre el mejor ftth wdm catv optical receiver en AliExpress. Calidad superior, envío rápido y soporte de expertos. Haz clic ahora

Optical Receiver Selection Guide

Fiber-Optic Receivers: Amplified high-speed fiber-optic receivers offer bandwidths up to 38 GHz for receiving fiber-optic data while

Contact Us

For more information, pricing, or custom solutions, please contact us:

Website: <https://jrsekwele.co.za>

Email: info@jrsekwele.co.za

Phone: +31-20-794-2536

Address: Herengracht 47, 1015 BB Amsterdam, Netherlands

This document is for informational purposes only. Specifications subject to change without notice.

