What optical module does the Huawei RRU3826 use

Overview

Brand new genuine Huawei RRU3826-2100 (P/N: 02310KKQ / 02310UPA, Module: WD5M21382600). A high-power 2T2R outdoor RRU designed for 2100MHz (Band 1),supporting UMTS (WCDMA) and LTE (FDD) dual-mode. Features 80W per channel output, IP65 weatherproof, DC -48V power supply. The RRU3826 is the outdoor remote radio unit. It is the RF module of the distributed NodeB and is installed close to the antenna. Fully compatible with Huawei. Huawei 3G, 4G/LTE, 5G Wireless DBS BBU+RRU, Huawei Core Network, OptiX OSN8800, OSN9800 Reseller. Huawei spares no effort in developing. Huawei RRU 3826 2100Mhz WCDMA 02310KKQ WD5M21382600 -48V 80W WD5M21382611 02310YSU In response to the rapid development of the communication industry and site modernization, Huawei launched a series of simple, efficient, and intelligent power systems that integrate digital and big data. Discover Huawei RRU 3826 4T4R 2100MHz for 4G LTE networks—ideal for reliable wireless infrastructure with CE-certified performance.

© 2026 CGWEB NETWORK INFRASTRUCTURE - All rights reserved

Article Content

RRU3826 Technical Specifications (V100R016C10

RRU3826 Technical Specifications (V100R016C10_01) (PDF)-EN - Free download as PDF File (.pdf), Text File (.txt) or read online for free.

RRU3826 Description

It is the RF module of the distributed NodeB and is installed close to the antenna. The RRU3826 performs modulation, demodulation, data processing, and combination and division of baseband

Hua Wei RRU3826 2100MHz Band 1 2T2R 80W WD5M21382600

Brand new genuine Huawei RRU3826-2100 (P/N: 02310KKQ / 02310UPA, Module: WD5M21382600). A high-power 2T2R outdoor RRU designed for 2100MHz (Band 1),supporting UMTS (WCDMA) and

RRU3826 2100MHz

Huawei AAU & RRU RAN Solution Version and Earliest Compatible Base Station Software Version Supporting the Plug-and-Play Function.

Huawei RRU3826

WD5M9E3 93800 RRU3938 for Multi-Mode 900MHz EGSM RRU3938, a multimode 900 MHz EGSM blade RRU Provides two TX channels with the maximum 2 x 40 W output power. Supports the uplink

Huawei RRU3826 Huawei RRU Base Station TDD-LTE 4G RRU3826

It comes with only two basic functional modules: the baseband control unit BBU3900 and the remote radio unit (RRU) thta are connected through CPRI ports. Featuring a compact structure, high

RRU3824&RRU3826 Hardware Description (04) (PDF)

The optical module within an RRU is critical for transmitting optical signals between an optical port and a fiber optic cable, enabling high-speed data transfer essential for telecommunication

Huawei RRU 3826 2100Mhz WCDMA 02310KKQ WD5M21382600

Collaborating with Huawei energy devices, the SCC800 can be developed later into a total power and environment monitoring solution that ensures high energy efficiency.

Huawei RRU 3826

© 2026 CGWEB NETWORK INFRASTRUCTURE - All rights reserved

Discover Huawei RRU 3826 4T4R 2100MHz for 4G LTE networks—ideal for reliable wireless infrastructure with CE-certified performance.

HUAWEI RRU3826 vs Competitors: Which One Leads in Performance?

In this article, we will dive deep into the capabilities of the HUAWEI RRU3826 and compare it against its key competitors, examining which unit truly leads in performance.

Huawei RRU3826

Power modules used in the Huawei DBS3900 base station Huawei TD1MDCD U12B0 DC Power Distribution Unit DCDU-12B, a DC power distribution box that provides a 10 x 30 WD5PACD CPM00

RRU3826 Description

Introduction The RRU3826 is the outdoor remote radio unit. It is the RF module of the distributed NodeB and is installed close to the antenna. The RRU3826 performs modulation, demodulation, data

RRU3824&RRU3826 Installation Guide (07) (PDF)

This document describes the process of installing DC blade RRU3824 and RRU3826 (referred to as RRU in this document) the information in this document is provided "AS IS" without warranties,

Exploring the Features of HUAWEI RRU3826 Technology

The HUAWEI RRU3826 finds applications across a broad spectrum of environments. It is particularly beneficial in urban settings where high user density presents challenges for signal quality and

RRU3824&RRU3826 Installation Guide (08) (PDF)

RRU3824&RRU3826 Installation Guide (08) (PDF)-En - Free download as PDF File (.pdf), Text File (.txt) or read online for free. RRU3824

Huawei RRU 3826 2100Mhz WCDMA 02310KKQ WD5M21382600

High quality Huawei RRU 3826 2100Mhz WCDMA 02310KKQ WD5M21382600 -48V 80W WD5M21382611 02310YSU huawei 3862-2100 from China, China''s leading product market Huawei

HUAWEI RRU3832 INSTALLATION MANUAL Pdf Download

View and Download Huawei RRU3832 installation manual online. RRU3832 network hardware pdf manual download. Also for: Rru3632.

HUAWEI RRU HARDWARE MAINTENANCE MANUAL Pdf Download

© 2026 CGWEB NETWORK INFRASTRUCTURE - All rights reserved

Page 47 Replacing an Optical Module An optical module implements optical-electrical conversion, enabling optical transmission between an RRU and other devices. You must disconnect optical fibers

Contact Us

Continue your research online:

Website: https://cgweb.co.za
Technical inquiry: https://cgweb.co.za/project-enquiry.html

This document is for preliminary research. Verify specifications against current standards, product documentation and project requirements.

© 2026 CGWEB NETWORK INFRASTRUCTURE - All rights reserved