

RF Device 射频设备

General Description 概述

In the mobile communication system, the source signal is evenly distributed to various indoor areas through passive power distribution devices such as power splitters and directional couplers, feeders, and indoor antennas to achieve extended indoor coverage.

在移动通信系统中,源信号通过功分器和定向耦合器、馈线、室内天线等无源配电器件,将源信号均匀分配到室内各个区域,实现室内的扩展覆盖。

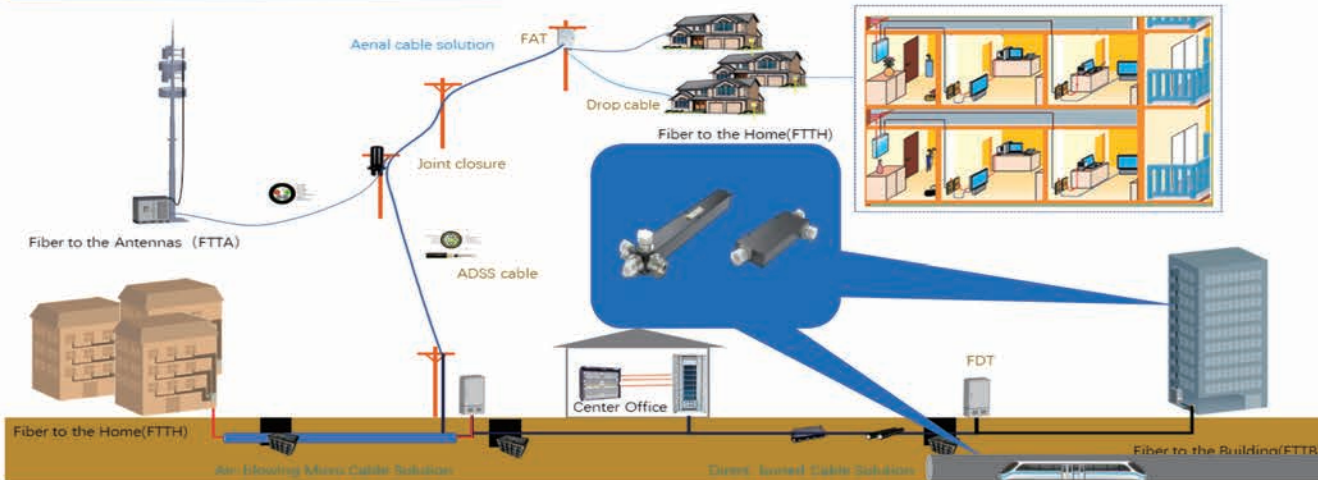
Features 特征

- Wide Frequency Band, can cover 4G/5G system;
宽频带,可覆盖4G/5G系统;
- Low Insertion Loss;
低插入损耗;
- N, 7/16 DIN, 4.3-10 connectors are available;
提供N, 7/16 DIN, 4.3-10 连接器;
- IP65 / IP67 Waterproof Standard
IP65 / IP67 防水标准

Application 应用

- Subway and tunnel signal coverage
地铁和隧道信号覆盖
- Airport, convention center, shopping mall signal coverage
机场、会展中心、商场信号覆盖

Application Scenario 应用场景



XB-RF-CA



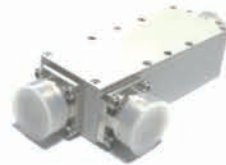
XB-RF-DQ



XB-RF-GF



XB-RF-HL



XB-RF-OH



XB-RF-POI

Technical Parameters 技术参数

Model 型号	Product Name 产品名称	Frequency Range 频率范围 (Ghz)
XB-RF-GF	Power Splitter 功分器	0.7~6.0
XB-RF-OH	Directional Coupler 耦合器	0.7~6.0
XB-RF-DQ	Hybrid Coupler 电桥	0.7~6.0
XB-RF-HL	Combiner 合路器	According to customer's requirement 根据客户要求
XB-RF-POI	Point of Interface 多系统接入平台	According to customer's requirement 根据客户要求
XB-RF-CA	Rf Connector & Adapter 射频连接器和适配器	0.7~6.0

Optical Transceivers 光收发器

General Description 概述

We provide a wide range of optical module products for data transmission, including SFP+, QSFP+, SFP28, QSFP28, CFP, CFP2, CFP4, AOC, etc., which are used to meet the requirements of intra-rack equipment interconnection, inter-rack equipment interconnection and machine room equipment interconnection in the data center. It provides efficient solutions for low power consumption, high speed and high-density data center interconnection.

我们提供范围广泛的用于数据传输的光模块产品,包括SFP+、QSFP+、SFP28、QSFP28、CFP、CFP2、CFP4、AOC等,用于满足数据中心机架内设备互联、机架间设备互联和机房设备互联需求。为低功耗、高速、高密度数据中心互联提供高效解决方案。

Application 应用

- ATM and SONET/SDH
ATM 和 SONET/SDH
- Host adaptor interconnects
主机适配器互连
- Bus or channel extenders
总线或通道扩展器
- Mass storage interconnects
大容量存储互连
- Telecom switches and routers
电信交换机和路由器

Application Scenario 应用场景

