

Ericsson Mini Link E Installation Guide

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Ericsson Mini Link E Installation

MINI-LINK E and E Micro MINI-LINK E Micro MINI-LINK E Micro is a very small and easily installed all-outdoor radio, housing all transmission components. It can be used at all-outdoor sites with up to three unprotected (1+0) connections and provides traffic capacity for up to 2x2 Mbits.

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Ericsson Mini Link E Installation Guide

Ericsson MINI-LINK E - Installation Manual. This manual contains information on how to install a MINI-LINK E hop. MINI-LINK E is a microwave radio link for digital transmission. It consists of an indoor Access Module Magazine (AMM) with plug-in units and an outdoor radio unit with an antenna. The system can be configured to meet any network requirements for capacity and range.

Ericsson MINI-LINK E - Installation Manual

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To install the MINI-LINK Alignment app on a mobile device (such as a smartphone or a tablet) with Android OS, perform the following: 1. Make sure that the mobile device is connected to the internet. 2. On the mobile device, start Google Play. 3. In Google Play, search for MINI-LINK Alignment. 4. A list of apps appears. 5. Tap MINI-LINK Alignment. 6. Tap Install.

Installing a MINI-LINK 6351 - FCC ID

The Ericsson MINI-LINK Short Haul is an all outdoor product, which consists of three versions, the MINI-LINK 6351, 6352 and 6366. These products are designed for outdoor use only and can be installed alone or with a MINI-LINK Split mount node, an Ericsson Router 6000, 3PP router or directly into the baseband unit at the radio site with an ethernet cable.

Ericsson MINI-LINK: Driving microwave transmission in ...

Additional to the MINI-LINK products, Fronthaul 6392 provides wireless fronthaul using E-band (70/80GHz). MINI-LINK all outdoor shorthaul includes only outdoor products that can be installed stand-alone or together with a MINI-LINK Split mount nodes, an Ericsson Router 6000, a 3PP router or directly to the baseband unit in the radio site using an Ethernet cable.

All Outdoor Shorthaul - Ericsson

MINI-LINK is the market-leading microwave family for cost-efficient mobile transport networks. MINI-LINK 6000 enabling ubiquitous 5G transport With unmatched flexibility, MINI-LINK 6000 provides the right solution for each part of the network, all deployment scenarios and site types, enabling sound investments in line with the service providers ...

Microwave - Ericsson

MINI-LINK HC. References are made using the document name in Italics. Table 1: Related documents MINI-LINK TN, MINI-LINK HC, MINI-LINK E ETSI Product Catalog EN/LZT 712 0191 MINI-LINK TN, MINI-LINK HC, MINI-LINK E ANSI Product Catalog AE/LZT 712 0195 MINI-LINK HC Indoor Installation Manual EN/LZT 712 0156 MINI-LINK Point-to-point

MINI-LINK

MINI-LINK E, MINI-LINK E Micro, and SAU MINI-LINK TN Microwave solutions that provide cost-effective and intelligent functionality for cross-connection, multiplexing and protection of traffic on sites with several radio directions. Capacities ranging from 2x2 to 32x2 Mbit/s using C-QPSK and 16 QAM modulations. Basic Node and Radio Terminal

MINI-LINK

Electrostatic Discharge (ESD) may damage the equipment. Always use an approved ESD wrist strap to avoid damage to components fitted on printed circuit boards. To install an RMM in a MINI-LINK 6351: 1. On the O&M plate, loosen the left-hand screw. 13/1531-HRA 901 17/9 Uen B | 2016-03-04... Page 18 Installing a MINI-LINK 6351 2. Undo the right-hand screw and turn the O&M plate clockwise to expose the RMM slot and O&M port.

ERICSSON MINI-LINK 6351 INSTALLATION INSTRUCTIONS MANUAL ...

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XPIC. MINI-LINK 6200 is also part of Ericsson Radio System, facilitating easy and efficient site solutions and management. MINI-LINK 6200 MINI-LINK 6200 is the first long haul system on the market to cater for 5G transport. It brings the 5G transport outside the urban area - with market leading capacities over long distances. On top of the high

MINI-LINK 6291

MINI-LINK 6363 World's smallest high power radio unit, to be used in split systems together with MINI-LINK 6000 and MINI-LINK TN/CN Supports Gbps capacity in traditional bands (6-42 GHz) as well as E-band (70/80 GHz), using up to 112 MHz channels and 16k QAM modulation Comes in two versions, one optimized for highest output power and one optimized for lowest power consumption

Radio module - MINI-LINK 6363 - Ericsson

Ericsson has installed a 10 Gbps microwave hop using E-Band spectrum (70/80 GHz) in a 2+0 configuration (two carriers) in T-Mobile Czech Republic's

live network. The installation, which uses Ericsson's commercially available MINI-LINK 6352, connects an optical aggregation site with a base station in the Prague area.

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