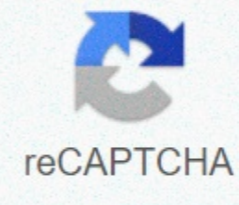




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## Tellabs afc umc1000 manual

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While this can be confusing when looking at the specifications of emails, around the world supply you covered with the right Tellabs (AFC) UMC1000 hardware you need to improve your network. Choosing a refurbished Tellabs (AFC) UMC1000 from us ensures you get high-quality premium gear that's tested, reviewed and ready to go, but at a price you can easily afford. Our mission is to help you improve your network and that means providing the right gear at the right price, so you don't have to compromise on quality or service delivery. Tellabs (AFC) UMC1000 SpecificationsSoug: 7 inches (17.8 cm)Width: 19 inches (48.2 cm)Depth: 12 inches (30.5 cm)Response rate: 300 Hz – 3.4 KHz (+0.5, -1.0 dB)Programmable software (20 Hz or 30 Hz)Sync systemInseparation Tellabs UMC1000My think it could be the perfect addition to your network today, and here's why. The modules used by Tellabs (AFC) UMC1000 from Worldwide Supply are designed to work as DLC to transport DS3, DS1, DS0, VF and/or ADSL signals between co and ENE locations, whether you're using fiber or copper spans. Support ends at local exchange terminals, each system can serve up to 32 EM with a maximum of 5 ES directed directly to your CO. This support means you can work with copper spans on CO T1 transmissions such as DSX-1, DCS, DLC and DS1 variants. For your fiber, Tellabs (AFC) UMC1000 can work with SONET OC3C and OC12C protect cards. Choose a used Tellabs (AFC) UMC1000 and you'll be able to cost-effectively serve six to 2,000 subscribers with a modular system that can easily scale with your media and demand. Tellabs 1000 Multifunctional Access Platform (MSAP) Bank Assembly (CBA) to maximize broadband capabilities in the access network, improving the basis for new services. Tellabs 1000 MSAP CBA has 26 slots, which include four integrated general management slots for processing and powering plugins, plugins, 22 general purpose slots that support any highly special or broadband Tellabs 1000 plugin. With simple service updates, service providers get the capabilities and quality of service (QoS) to support nearly 100% of their broadband users. Tellabs 1000 supports a huge amount of technology, including any transport, Copper, wireless, Ethernet, SONET/SDH, ATM, IMA transports, on any network, from TDM to ATM. Using one or more CBAs, Tellabs 1000 is cost effective from one to over 2000 DSL and POTS lines using Tellabs 1000 MSAP plugins, and is compatible with current and future public network infrastructures. Support with traditional narrow bands and widescreen services Provides ATM concentration over any existing transport Capable of 100% xDSL fill speed with fan power build Quick rollout from any existing cabinet Full NMS management integrates existing access networks Signal contact closure wire wrapping posts System timing inputs using wire-wrapping Wrapping posts Additional sets of cable adapter for translation connector Weight 4.4 kg (6.5 kg) connector Depth: 12 inches (30.5 cm) (CBA connector 12.875 inches / 31.4 cm) Width: 1 9 inches (48.2 cm) Height: 7 inches (17.8 cm) Poured: 10 Power amplifiers: -42 to 60 V DC Humidity: 5% - 95%, non-condensing Operating temperature: -40° C to +65° C (-40 °F to +149°F) Storage temperature: -40°C to +70°C (-40°F to +158°F) Craft User Interface (CUI) Tellabs Panoramic Element Control System (EMS) Minimum base software FP16 and higher Installation : 19 or 23 in the rack (with extension brackets) 26 common slots — 2 integrated common controls, 2 power supply and 22 general purpose Cold rolling steel - Zinc coated on ASTM-B633 Type II (Gold) SC2 Channel Bank Assembly (disjoigated): Channel Bank Assembly (wire-wrap): Current network support services to ensure peak performance while running and maintaining your network. The right professional network services to help you successfully plan, develop, install, and operate your network. Digital versions of your Tellabs-earned learning credentials that you can use in email signatures, digital resumes, and social media sites. Flexible network training options for training staff on how to plan, implement, and maintain your network. Whether you need TAC support, on-site assistance or a network performance audit, Tellabs has a team of technical assistance experts available to incorporate hardware from multiple vendors and multiple 24x7 technologies, so you can rest assured your network is supported and works with maximum performance. Performance. Performance.

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