



## Base station power cabinet setting parameters

CABINET 37-INCH 69-INCH Height 37.0 inches 69.1 inches Width 21.5 inches 23.1 inches Depth 18.25 inches 21.0 inches Weight (See note 1) 150 lbs (68 kg) Rack Units (RU) (See note 2) Cabinet capacity 17 RU 33 RU Radio 8 RU 8 RU Duty Cycle (EIA) Tx and Rx at 100% (continuous) Operating Temperature -30°C to +60°C Humidity (EIA) 90% at 50°C AC Input Power 5 Amps at 120 Vac (-20%) 60 Hz or 3 Amps at 230 Vac (-15%) 50 Hz DC Input Power 33 Amps at 13.8 Vdc (transmit, full power) 25 Amps at 13.8 Vdc (transmit, half power) 1.6 Amps at 13.8 Vdc (receive only, standby) 1.75 Amps at 13.8 Vdc (receive only, 1 watt at service speaker) Service Speaker 1 watt at 8 ohms Service Microphone Dynamic Notes: 1. ICC500 Cabinet LLVD and BLVD Setting Both mechanisms are important in power cabinets like the Huawei ICC500 because they protect the battery from damage and ensure the longevity of the equipment. LLVD & BLVD in Base Station Power Cabinets By reasonably configuring and optimizing LLVD and BLVD, the performance and reliability of base station power systems can be effectively enhanced. Ericsson RBS6102 Power Parameter Configuration Ericsson RBS6102 Power Parameter Configuration This document provides instructions for configuring power parameters for an Ericsson RBS6102 base station with either an RUS (feeder) or RRUS (fiber) setup. Management and maintenance of base station switching power supply: types and usage scenarios, configuration principles and algorithms, and daily management and maintenance. LBI-38636F To minimize shock hazard, the station equipment cabinet must be connected to an electrical ground. The equipment supplied is equipped with a three-conductor AC power cord. Neutrino Indoor TDD Base Station The quick settings configure the base station's primary parameters which involves in frequency, EARFCN, PCI, cell ID, etc. These parameters are often planned in advance in the network Power Base Station Maximum base station power is limited to 38 dBm output power for Medium-Range base stations, 24 dBm output power for Local Area base stations, and to 20 dBm for Home base stations. Complete Guide to 5G Base Station Construction Explore how 5G base stations are built--from site planning and cabinet installation to power systems and cooling solutions. Learn the essential components, technologies, and challenges behind 5G ICC500 Cabinet LLVD and BLVD Setting Both mechanisms are important in power cabinets like the Huawei ICC500 because they protect the battery from damage and ensure the longevity of the equipment. LLVD & BLVD in Base Station Power Cabinets By reasonably configuring and optimizing LLVD and BLVD, the performance and reliability of base station power systems can be effectively enhanced. Ericsson RBS6102 Power Parameter Configuration Ericsson RBS6102 Power Parameter Configuration This document provides instructions for configuring power parameters for an Ericsson RBS6102 base station with either an RUS Management and maintenance of base station switching power This article focuses on the three parts of switching power supply: types and usage scenarios, configuration principles and algorithms, and daily management and maintenance. Complete Guide to 5G Base Station Construction | Key Steps, Explore how 5G base stations are built--from site planning and cabinet installation to power systems and cooling solutions. Learn the essential



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