TECHNICAL DATA

Hardware
Power supply
Internal power supply unit (100–240 V, 50–60 Hz)

Power consumption
150 W max.

Environment
Temperature range 0–40 °C; humidity 20–90 %; non-condensing

Housing
Robust metal housing, 1 HU with mounting brackets for 19" installation, network connectors on the front

Fans
2

Dimensions (mm)
438 x 44 x 292 (W x H x D)

Interfaces
ETH
8x 10 / 100 / 1000 Mbps Gigabit Ethernet ports

USB
2x USB 2.0 ports

Console
RJ45 configuration interface

Declaration of conformity
Hereby, LANCOM Systems GmbH | Adenauerstrasse 20/B2 | D-52146 Wuerselen, declares that this device is in compliance with Directives 2014/30/EU, 2014/35/EU, and 2011/65/EU. The full text of the EU declaration of conformity is available at the following internet address: www.lancom-systems.com/ce/

Package content
Documentation
Quick Reference Guide (DE, EN), Quick Install Guide (DE, EN), Service & Support Guide (DE, EN)

Accessories
1 Ethernet cable; 1 IEC power cord; 1 serial configuration cable; 2 19" brackets for rack mounting

MOUNTING AND CONNECTING THE DEVICE
LANCOM R&S®UF-300
Quick Reference Guide

a TP Ethernet interfaces eth0 - eth7
Connect the eth0 - eth7 TP Ethernet interfaces with the enclosed Ethernet cable to your configuration PC or other networking components. Initial setup advice can be found in the supplied quick install guide.
b Configuration interface RJ45 (Console)
Maintenance interface for expert configuration
c USB 2.0 interfaces
Interfaces for software re-installation
d Reset button (for powering on the device)
After having set the power switch on the device's rear side to the "I" position, turn on the device by shortly pressing the button with a pointed device (e.g. a paper clip). Pressing the button for 5 seconds shuts down the device.
e Power connector (rear side)
Connect the power cable to the device. After having supplied power the device can be switched on using the power switch.

Power switch (rear side)
After having connected the power cable on the device's rear side, set the power switch to the "I" position.

Please observe the following when setting up the device
A The mains plug of the device must be freely accessible.
A Do not rest any objects on top of the device and do not stack multiple devices.
A Keep the ventilation slots on the side of the device clear of obstruction.
A Mount the device into a 19" unit in a server rack using the provided mounting accessories.

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