

DS-6 FTP Data Server

The DS-6 FTP Data Server serves to save data of a DS-6 exchange. It will be mounted in the netnode cabinet by means of a DIN rail mount. It saves all project specific data and configuration files.

The saving process will be initiated by the configuration program DS-6 Config (Art.-No. 5 009 4). Retrieving the data will also be carried out by DS-6 Config. For data saving and retrieving, the configuration program DS-6 Config as of version 1.0.97 is available.

The DS-6 FTP Data Server includes an internal memory and is equipped with an USB interface. For data saving the internal memory is used. The data exchange is achieved via the RJ45 interface by patch cable to the switch of the netnode.

The DS-6 FTP Data Server can be powered either via PoE (Power over Ethernet) or via an external power supply (power supply module).



Equipment features

- Integrated autosensing and autocrossing function
- Internal memory: 750 MB
- Interface: USB 2.0
- Network port RJ45 with integrated LED
- Integrated DIN rail mounting

DS-6 FTP Data Server
Art.-No. 2 382 5

Art.-No.	2 382 5
Physical data	
Dimensions	105 x 75 x 22 mm
Weight	0,14 kg
Technical data	
Network	10/100Base T
Interfaces	1 x network (RJ45) 1 x USB 2.0, Fullspeed
Supply voltage	Power over Ethernet (PoE) 24VDC 240mA ... 48VDC 120mA
Admissible temperature range	0 ... +65°C