

DS-6 Analog Interface Module

The DS-6 Interface Module can be used as adapter/interface for the connection of analog call station, amplifier or other analog end devices to the decentralized communication system DS-6.

The Module enables you to activate a call station respectively an amplifier for up to four loudspeaker circuits.

The DS-6 Backplane is designed for four analog DS-6 interface modules and contains four USB interfaces.

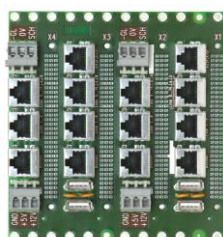


DS-6 Analog Interface Module

Art.-No. 2 390 4

Equipment features

- 96-pole multiway connector according to DIN 41612 design C
- Front plate contains 2 RJ45 sockets and 6+4 LEDs



DS-6 Backplane

Art.-No. 22 1 5102 390 5

Equipment features

- In module racks 19" 3HE according to DIN EN 60297-3-101 or IEC 60297-3 mountable
- Interfaces for four analog DS-6 interface modules
- Four USB interfaces for programmable speech memory sticks

Art.-No.	2 390 4
Physical data	
Dimensions	6 MU and 3 HU
Technical data	
Operating voltage	5 V DC, 48 V DC
Current consumption	max. 500 mA
Line level	0 dB/775 mV
Transmission protocol	DS-6 protocol
AF bandwidth	12 kHz
Codec sampling rate	24 kHz/16 bit
Environmental data	
Admissible temperature range	+5°C ... +40°C