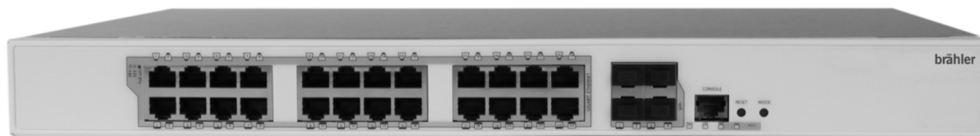**brähler**
SYSTEMS

PoE+24 Switch

Gigabit Ethernet Switch for DIGIMIC SMic

Article no.: 07.3685

Description

Whether an agenda, an overview of all delegates or documents on the individual discussion points - the SMic from the DIGIMIC family makes any view possible at any time.

The PoE+ switch complements the system perfectly. It makes the system quick and easy to deploy - without double cabling. The power for the SMic units is efficiently supplied via the network cable.

Brähler Systems works with a high-performance Gigabit switch in a slim 1 RU housing. The data is fed in at 10 Gigabit. Up to 4 SFP+ ports are available for this. The data is distributed with 1 Gigabit each over up to 24 ports. PoE+ with up to 30W is provided at all 24 outputs.

Features

- Efficient use with DIGIMIC SMic
- 4 SFP+ Ports 10 GBit
- 24 PoE+ Ports with 1 Gigabit
- PoE according to 802.3af/at with max. 30W per port
- 450W PoE total power output
- 128 Gbps switching capacity
- Web interface
- Slim 1 RU housing

Connections

- 4 x SFP 10GBit
- 24 x PoE+ 10/100/1000 MBit
- 1 RJ45 RS232
- 100-240V AC, approx. 500W

Housing

- Housing: stainless steel, steel painted
- Dimensions: ca. 443 x 305 x 44 (mm)
- Weight: approx. 4.25 kg

System requirements

Central Control Units
- DCen32
  Article no.: 05.0050

System Components
- SMic070
  Article no.: 05.1910
- SMic133
  Article no.: 05.1920

Microphones
- TMD/01
  Article no.: 01.0701
- TM58/6 bundle
  Article no.: 01.0560
- TMD/382
  Article no.: 01.0740

(all microphones are available in different lengths and gooseneck formats)

Software

The brählerOS software is required to manage and control all SMic functions. Simple configuration of all units from a single point.