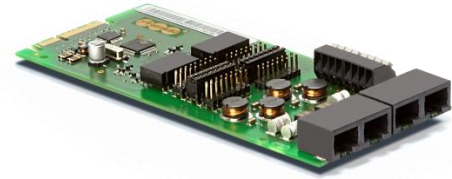


COMpact 2BRI module

Expansion with two variable ISDN ports (external/internal). If the ports will be used internally it is possible to choose between the operation modes S_0 (4-wire) or U_{P0} (2-wire). To the internal ISDN ports system telephones out of the COMfortel family or other ISDN devices can be connected.



- 2 ISDN ports, switchable external (S_0) – internal (S_0/U_{P0})
- Internal alternatively as S_0 (4-wire) or U_{P0} port (2-wire), point-to-multipoint, Euro ISDN (DSS1)
- System telephony function in connection with COMfortel 1200, 1400, 1600 and 2600

With the COMpact 2BRI module the COMpact 4000, COMpact 5000 and COMpact 5000R can be expanded with two switchable ISDN ports. Both ports are configurable as external or internal ISDN port. In der operation mode internal alternatively S_0 (4-wire) or U_{P0} (2-wire) can be used. At the internal ports the ISDN system telephones out of COMfortel series and normal ISDN terminals can be used.

Features

Connection possibilities

- 2 ISDN ports, switchable external (S_0) – internal (S_0/U_{P0})

Functions

- Internal alternatively as S_0 (4-wire) or U_{P0} port (2-wire), point-to-multipoint, Euro ISDN (DSS1)
- System telephony function in connection with COMfortel 1200, 1400, 1600 and 2600

Supported Auerswald PBX systems

- COMpact 4000
- COMpact 5000
- COMpact 5000R

Technical data

- **Operation voltage:** from the COMpact 4000/5000/5000R base unit
- **Installation:** slot in the housing of COMpact 4000/5000/5000R
- **Trunk lines:** 0 – 2 S_0 ports, Euro ISDN (DSS-1), point-to-multipoint (PTMP) or point-to-point (PTP)
- **Internal ISDN ports:** 0 – 2 S_0/U_{P0} -Ports, Euro-ISDN (DSS-1), point-to-multipoint (PTMP)
- **Dimensions** (w x h x d): 160 mm x 70 mm x 25 mm
- **Weight:** ca. 80 g
- **Safety:** CE

Scope of delivery

- COMpact 2BRI module

Ordering information

- **Product designation:** COMpact 2BRI module
- **Article number:** 90131
- **GTIN code:** 4019377901311

Copyright © 2015 Auerswald GmbH & Co. KG
Version 0.1 - Subject to modifications