



## Technical Data

- ISDN Adapter 16 Bit, passive S0 interface with 4 pins
- **2 B-channels**
- CAPI and Hayes command language
- **Datatransfer**  
2 x 64 kBit/s (B-channels)  
1 x 16 kBit/s (D-channel)  
Combination of channels possible
- **Protocols:**  
B-channel transparent mode,
- HDLC, X.75, T.70, T.90, X.25  
Eurofiletransfer (ISO 8208)  
D-channel Euro-ISDN (DSS1)
- **Supported operating systems:**  
MS DOS®, Windows® 3.1x,  
Windows® 95, Windows® 98,  
Windows® NT 4.0, Linux

## Description

The DIMM-PC/ISDN Module expands the DIMM-PC® concept by an ISDN modem. The ISDN Signals are available at second, very small board which can be mounted easily within any application. With this modu-

le, external communication within the DIMM-PC® concept is enabled. With this module fast ISDN connectivity becomes reality for your applications.