

## Quick-start guide ISDN - EIB Kit

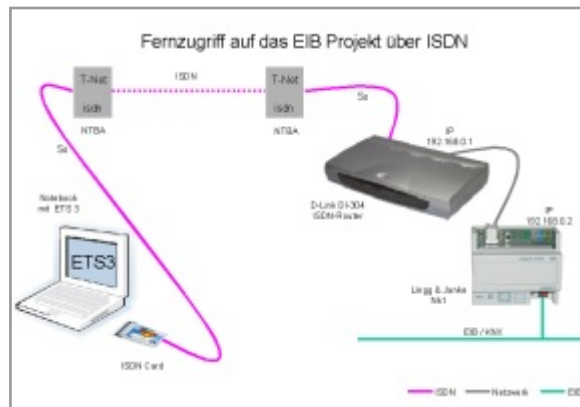
default settings:

	user	password
router IP-address: 192.168.0.1	admin	---
NK1 IP-adresse: 192.168.0.2	user	Nk1

The router is preset as a DHCP server. The range of client addressing is 192.168.0.100 - 200



power supply 230V AC



- The ISDN socket can be re-configured for WAN (DSL) or LAN by simply plugging in the cable into the relevant socket. Please refer to the router manual to identify the correct socket
- The kit is ready for use. After connecting the cables to the relevant sockets, just enter the telephone number (MSN) of the device.
- The IP-addresses of the router and the NK1 can be adjusted to the requirements of the network in use. Please refer to the documentation of the relevant devices.

## Quick-start guide ISDN - EIB Kit

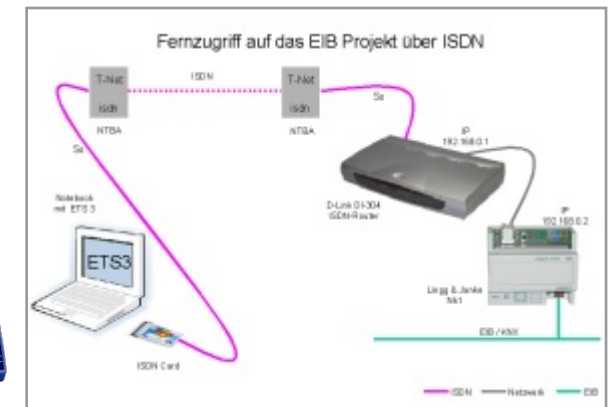
default settings:

	user	password
router IP-address: 192.168.0.1	admin	---
NK1 IP-adresse: 192.168.0.2	user	Nk1

The router is preset as a DHCP server. The range of client addressing is 192.168.0.100 - 200



power supply 230V AC



- The ISDN socket can be re-configured for WAN (DSL) or LAN by simply plugging in the cable into the relevant socket. Please refer to the router manual to identify the correct socket
- The kit is ready for use. After connecting the cables to the relevant sockets, just enter the telephone number (MSN) of the device.
- The IP-addresses of the router and the NK1 can be adjusted to the requirements of the network in use. Please refer to the documentation of the relevant devices.