

ISDN - remote configuration & servicing case

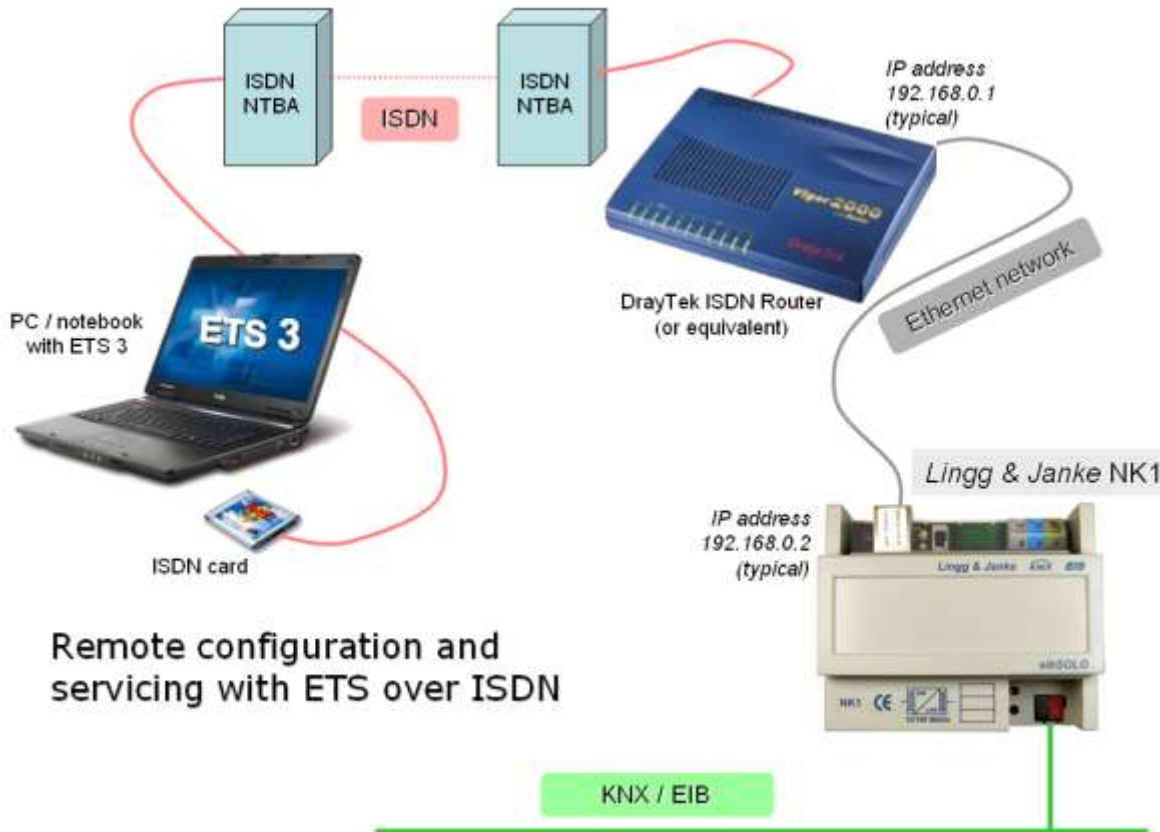


remote configuration & servicing cases

ISDN case

The ISDN connectivity case is a ready-for-use system for the remote commissioning and servicing for KNX / EIB. Together the ISDN router and the NK1 Network Coupler connect your commissioning PC running ETS 3 to the KNX / EIB installation. ■ Having connected the ISDN and KNX / EIB cable and plugged in the mains power (all provided with the case) you now get full remote access to the installation. ■ No additional software or modem is required: any

standard ISDN connection suffices. ■ Thanks to the NK1's on board visualisation, you may test important actions and values on the bus and supervise events in the installation immediately while commissioning. ■ If in addition a DSL connection is available, you can also perform broadband remote servicing through the router. In this way, you may access all functions of the NK1 and the KNX / EIB installation from anywhere in the world. ■



technical specifications of the ISDN router

DrayTek Vigor 2000 (or similar)

Integrated 4-port switch

Supports Remote Access

ISDN throughput: up to 128 kbps (2 x B channel)

protocol support: PPPoE, PPTP, static IP

technical specifications of the NK1 coupler

http server + ftp server: max. 4 MB (combined)

max. number of datapoints 104

max. Number of group addresses: 111

max. Number of associations: 111 (dynamic)

network (LAN) connection: 10 / 100 Mbit RJ45

using ETS 3 (EIBlib/IP): programming of KNX / EIB installation via LAN

using Web browser: built-in or custom visualisation
using ftp: upload / download / backup

power supply: 29V DC EIB and 230V AC 50..60Hz

mounting: DIN rail
width x height x depth: 108 x 90 x 65 mm
6 DIN rail units

datasheet isdncase/E/080131

This document may contain technical errors. Publisher reserves all rights to technical modifications.



info@lingg-janke.de
www.lingg-janke.de

Lingg & Janke OHG
Zeppelinstr. 30
D-78315 Radolfzell (Germany)

Tel: +49 (0) 7732 - 94557-50
Fax: +49 (0) 7732 - 94557-99