

KNX / IP ROUTER SECURE

IPK 002

APPLICATION

- The IPK 002 KNX IP secure Router enables telegrams to be routed between different lines via a LAN (IP) network used as a high-speed backbone. The device also serves as a programming interface between a PC and the KNX bus (e.g., for programming via the ETS).
- The device supports KNX Secure. This option can be activated in the ETS. As a secure router, the device enables the coupling of unsecured communication over a KNX TP line with a secure IP backbone.
- KNX Secure also prevents unauthorized access to the interface function (tunneling).
- The IP address can be assigned via DHCP or via ETS configuration. The device operates according to the KNXnet/IP specification using core, device management, tunneling, and routing functions.
- The IPK 002 Secure features an extended filter table for main groups 0..31 and can buffer up to 150 telegrams. Power is supplied via the KNX bus.

Code	Description	Data Sheet
IPK 002	KNX / IP Router secure.	–