

KNX / IP ROUTER SECURE

IPK 002

ALLGEMEINES

- The compact IPK 002 secure enables telegram routing 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 Security. 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 Security 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 has an extended filter table for main groups 0..31 and can buffer up to 150 telegrams. Power is supplied via the KNX bus.

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