

KNX ENO 632



Bidirectional gateway between EnOcean wireless and EIB/KNX bus with 24 channels from Weinzierl.

The KNX ENO 632 acts as a bidirectional gateway between EnOcean Wireless and the KNX/ EIB bus. Telegrams can be transmitted by EnOcean wireless sensors to the KNX bus, for example to control KNX actuators. Similarly, EnOcean wireless actuators can be controlled by KNX.

In addition the gateway offers logic functions and comprises an integrated wireless repeater. The KNX ENO 632 has over 24 channels, each of which can be assigned one of the following functions:

switch, dim, blind and roller shutter control, light scenes, window handles, window contacts, hotel card switch, pressure switch, pushbutton, room control units, temperature, humidity, brightness, motion, CO₂, gas, water and electricity meter data, HVAC drive for actuator valves, time switch, switch-on delay, time-lag switch, logic function gate (e.g. AND, OR, XOR), impulse switch (toggle), trigger, value transmitter, monitor (watchdog).

The KNX ENO 632 and the channels **are configured** over the KNX bus using the ETS software. The buttons and the display on the device are used to teach-in the wireless components.

Surface mounting by means of a 55mm flush mount box. Power is supplied over the KNX bus.

The repeater function is designed to bridge large distances between sensors and actuators. The KNX ENO 632 is a Level 1 wireless repeater.

The integrated **bus monitor function** supports direct system diagnosis on the device. The device can display both EnOcean wireless telegrams and KNX telegrams.