

KNX Impuls Gateway for multi-sector consumption detection



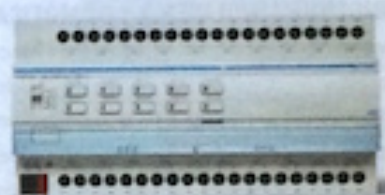
HAGER VERTRIEBSGESELLSCHAFT MBH & CO. KG Whether for electricity, gas or water – with the Hager Impulse Gateway all your consumption values managed on KNX equipment can be displayed and managed on this device. To achieve this, simply connect the IP 65 Impuls input to a water, gas or electricity meter with S0 interface. The device then converts the impuls information from analogue values, such as litres or cubic meters, into digital KNX telegrams and transmits them over the bus. The device for ETS commissioning is available as 1-channel variant TYC701E and 2-channel variant TYC702E.

Contact: www.hager.com

TEBIS KNX multichannel actuators with practical ETS functionality

HAGER VERTRIEBSGESELLSCHAFT MBH & CO. KG The three new multichannel actuators with matched hardware design and practical ETS functionality cover approximately 80 percent of all applications in residential and non-residential buildings but, compared to a conventional ETS actuator, save around a third of the cost. With up to 20 outputs on ten DIN-rail module units, this device offers the highest level of functionality in a confined space. The range consists of the 20-fold blinds and contacts outputs TXM620D, the blinds and contacts outputs TXM616D with 16 channels and the 12-fold blinds/shutters output TXM632C.

Contact: www.hager.com



HSYCO 3.5.0



HOME SYSTEMS CONSULTING SPA HSYCO 3.5.0 is the latest software release of the HSYCO series of home and building automation controllers. In this release they have added support for several new third-party systems, like the Philips Hue lighting system and network music players from Sonos and the recently launched Denon HEOS family. Using HSYCO as a gateway between KNX and these systems, standard KNX products can be used to seamlessly control Philips Hue lights, including large systems with many controllers, as well as multiple Sonos and HEOS music players. Rather than using multiple dedicated gateways between KNX and third-party systems, HSYCO offers an all-inclusive single solution to connect KNX to anything else.

Contact: www.homesystemsconsulting.com

Iddero Home Server

IDDERO The new Iddero Home Server is a compact, DIN-rail mounted home automation server for visualisation and control of KNX installations from any smartphone or tablet (iOS, Android, etc.). The unit integrates advanced functions such as time schedules, user-editable scenes, a versatile logic module, alarm monitoring, e-mail notifications, four independent thermostats, and much more. It connects directly to the KNX bus (no external gateway required) and additionally includes eight multifunction inputs. Ease of configuration, along with robust and reliable operation, make the Iddero Home Server an ideal and cost-effective choice for all KNX projects.

Contact: www.iddero.com

