

B+B



What makes us different, all the support for the KNX integrator.

KNXGuard



It protects your KNX installation against unauthorised reprogramming, which can be extremely useful in installations such as hotels, etc. The device detects the transmission of programming telegrams and eliminates them. It does not affect the normal operation telegrams.

- As it does not occupy a physical address, the guard cannot be located in the ETS.
- 3 different versions available:
 - Highest security:
 - Programming telegrams are cut off.
 - It does not allow the use of the group monitor for diagnostic purposes.
 - The KNX system operates further as usual.
 - The protection can only cease by actually removing the hardware from the installation.
 - High security:
 - Programming telegrams are cut off.
 - It does allow the use of the group monitor for diagnostic purposes.
 - The KNX system operates further as usual.
 - The protection can only cease by actually removing the hardware from the installation.
 - User specific:
 - Using the EIBDoktor software, via the Bus, you can parameterise, activate or deactivate the different protection levels. This communication is hidden and encrypted.



WEB CODE	ORDER Nr.	DESCRIPTION	LIST PRICE	P.G.
8118	E001-H017001	KNXGUARD, HIGHEST SECURITY	420,00	5
8119	E001-H017002	KNXGUARD, HIGH SECURITY	420,00	5
8120	E001-H017003	KNXGUARD, USER SPECIFIC	530,00	5

⌚ EIBAnalyzer

Diagnostic module for DIN-rail mounting that allows the recording of KNX telegrams in a USB stick (easy to plug in/out and exchangeable) for later examination and error detection. No need to leave a PC with the ETS at the site for the logging of telegrams during long time periods in order to detect punctual problems or to analyse the Bus traffic.

- 2GB USB-Stick included.
- Analysis of the data with the EIBDoktor software, also included.



WEB CODE	ORDER Nr.	DESCRIPTION	LIST PRICE	P.G.
5029	E001-B902800	EIBANALYZER	680,00	5

⌚ ASCII Terminal

RS-232 bidirectional gateway with closed protocol

- Unlimited group addresses.
- All data point types supported.
- Own RS-232 protocol from manufacturer (not configurable).



WEB CODE	ORDER Nr.	DESCRIPTION	LIST PRICE	P.G.
5163	E001-H003011	EIB ASCII TERMINAL	640,00	5