

Product data sheet

KNX RF radio USB stick



Reference number

USB 2130 RF

KNX RF radio USB stick

Intended use

- PC interface for the addressing, programming and diagnostics of KNX RF devices
- USB stick for coupling to a PC with a Windows-based operating system

Product characteristics

- Commissioning, programming, visualisation and diagnostics of KNX RF devices
- Automatic installation of PC communication via HID profile
- KNX Data Secure compatible with ETS 5.7.3 or higher

Technical data

Rated voltage:	DC 5 V
USB version:	2.0
Connection USB:	type A
Ambient temperature:	-10 ... +70 °C
Relative humidity:	max. 80 % (no condensation)
Radio frequency:	868.0 ... 868.6 MHz
Transmitting power:	max. 20 mW
Transmission range in free field:	typical 100 m