





SMART CONNECT KNX Programmable

Product	Order number	VE	PP
 SMART CONNECT KNX Programmable DRA, TP1, 1x USB, 1x RJ45	1-0004-005	1	1
 SMART CONNECT KNX Programmable DRA, TP1, 2x RJ45	1-0005-006	1	1

Technical data

Rated voltage:	DC 24 V to 30 V
Power consumption:	2 W (Ethernet version: 2x RJ45) 3 W (USB version: RJ45 + USB with 300 mA)
Ambient temperature:	0 °C to +45 °C
KNX communication:	KNX/TP, S-Mode
KNX medium:	TP1-256
IP communication:	Ethernet 10/100 BaseT
Connections:	2x RJ45 with integrated switch (Ethernet version) RJ45 + USB (USB version) Connection and branching terminals for KNX and 24 V
Dimensions:	2 HP (DRA plus)

Information

From electricity meter to heating. With the SMART CONNECT KNX Programmable, third-party devices can be connected to the KNX bus in a simple and reliable way. This enables individualised connection logic to be developed in just a few days. The barrier to the world of building automation has never been this low.

Features:

- Programming of the application in C# or VB.Net
- Up to 64 KNX communication objects (variable bit length)
- Version 1-0004-005: 1x IP and 1x USB connection
- Version 1-0005-006: 2x IP connection
- Ready-certified KNX device (can be completely configured via ETS) *
- Extensions via firmware updates

* The KNX certification for the SMART CONNECT KNX Programmable is limited to the interworking ability with KNX products from other manufacturers.

The product may slightly differ from the illustration.

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