




ISE SMART CONNECT KNX SONOS

Article	Order-Nr.	VE	EUR/Unit without VAT
 ISE SMART CONNECT KNX SONOS REG, TP1	1-0001-002	1	473,75

Technical data

Power supply:	DC 24..30V
Power consumption:	2W (24V DC)
KNX:	TP1, S-Mode
Ethernet:	10/100 BaseT (10/100 Mbit/s)
SD-Card:	Micro SD Card, max. 32GB (not included in delivery)
Connectors:	2x RJ45 (Switch) 2x KNX Connection Terminal (bus, power supply)
Dimensions:	REG with 2 TE

Information

Product family:	ISE SMART CONNECT KNX
Product type:	SONOS

Controlling up to five Sonos master devices plus up to 25 slaves simply via the KNX- no longer a dream of the future thanks to this adapter newcomer by ise! Choose to control each room separately or the complete house via the party mode.

Features:

- control to play playlists
- title, artist, and album in running text on KNX text objects.
- total volume control of master, slaves, and the complete group
- dynamic zone building for up to five zones with one master each and up to five slave devices via KNX objects
- playing music from the SD card in ise smart connect KNX Sonos
- for the latest version of ETS4 or ETS5

Sonos is a registered trademark of Sonos, Inc. in the USA, Canada, Great Britain, Belgium, Luxemburg, the Netherlands, Japan, Mexico, Germany, Russia and Australia, and a trademark of Sonos, Inc. in other countries.

Pictures are similar and may differ from the original.


Suggested retail price 10/2015.

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ISE SMART CONNECT KNX HUE

Article	Order-Nr.	VE	EUR/Unit without VAT
 ISE SMART CONNECT KNX HUE REG, TP1	1-0002-003	1	373,75

Technical data

Power supply:	DC 24.30V
Power consumption:	2W (24V DC)
KNX:	TP1, S-Mode
Ethernet:	10/100 BaseT (10/100 Mbit/s)
Connectors:	2x RJ45 (Switch) 2x KNX Connection Terminal (bus, power supply)
Dimensions:	REG with 2 TE

Information

Product family:	ISE SMART CONNECT KNX
Product type:	HUE

Starting now, the popular light system Philips Hue is also finally controllable via all KNX control elements. Each lamp's color value and brightness can be defined. Light becomes individually configurable.

Features:

- separate control of up to 25 Philips Hue lamps for switching and dimming
- individual control of RGB color hues is possible
- individual control of color temperature
- for the latest version of ETS4 or ETS5

Philips and Hue are registered trademarks of Koninklijke Philips Electronics NV

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ISE SMART CONNECT KNX SECURE

Article	Order-Nr.	VE	EUR/Unit without VAT
 ISE SMART CONNECT KNX SECURE REG, TP1	1-0003-004	1	548,75

Technical data

Power supply:	DC 24..30V
Power consumption:	2W (24V DC)
KNX:	TP1, S-Mode
Ethernet:	10/100 BaseT (10/100 Mbit/s)
Connectors:	2x RJ45 (Switch) 2x KNX Connection Terminal (bus, power supply)
Dimensions:	REG with 2 TE

Information

Product family:	ISE SMART CONNECT KNX
Product type:	SECURE

With the ise smart connect KNX Secure, KNX can be conveniently and safely accessed from anywhere around the world. Whether via computer, tablet, or smart phone – you get safe communication completely without configuration!

Features:

- safe data transmitting of HTML and ETS communication via the internet up to KNX/IP network, encrypted from the first packet on
- configuration-free when using DHCP
- optimized KNX / IP communication also via mobile data connections usable
- Remote access can be activated and deactivated via a KNX object
- SDA client - time measurement function
- SDA Client - Logging for support purposes
- 500MB data volume per month, max 12 hours at a time continuous operation
- Unlimited use and 5 year guarantee of server availability.
- for the latest version of ETS4 or ETS5
- Support for ETS3 (on request at sales@ise.de)

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ISE SMART CONNECT KNX PROGRAMMABLE

Article	Order-Nr.	VE	EUR/Unit without VAT
 ISE SMART CONNECT KNX PROGRAMMABLE REG, TP1, 1x USB, 1x Ethernet	1-0004-005	1	Price on request
 ISE SMART CONNECT KNX PROGRAMMABLE REG, TP1, 2x Ethernet	1-0005-006	1	Price on request

Technical data

Power supply:	DC 24..30V
Power consumption:	3W (24V DC with USB 300mA) 2W (24V DC and 2x Ethernet)
KNX:	TP1, S-Mode
Ethernet:	10/100 BaseT (10/100 Mbit/s)
SD-Card:	Micro SD Card, max. 32GB (not included in delivery)
Connectors:	1x RJ45 (USB Version), 2x RJ45 (Ethernet Version) USB (only USB Version) 2x KNX Connection Terminal (bus, power supply)
Dimensions:	REG with 2 TE

Information

Product family:	ISE SMART CONNECT KNX
Product type:	PROGRAMMABLE

From electric meter to heater: in a straight forward manner, Programmable brings together KNX and devices which were not compatible previously. The development of individual integration logic only takes a few days. There has never been a lower threshold into the world of building automation.

Features:

- programming the application in C# and VB.Net
- up to 64 KNX communication objects
- IP and USB connection with third-party devices
- for the latest version of ETS4 or ETS5

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ISE SMART CONNECT KNX VAILLANT



Article	Order-Nr.	VE	EUR/Unit without VAT
 SET VAILLANT 1x ise smart connect KNX Vaillant 1x eBus Adapter	S-0001-006	1	498,75

Technical data

Power supply:	DC 24..30V
Power consumption:	1.2W (24V DC) in combination with eBUS-Adapter and ethernet connection
KNX:	TP1, S-Mode
Ethernet:	10/100 BaseT (10/100 Mbit/s)
Connectors:	1x RJ45, 1x USB 2x KNX Connection Terminal (bus, power supply)
Dimensions:	36mm (REG, 2TE)

Technical data eBus Adapter

Power supply:	Supply via eBUS und USB
Power consumption:	0,1W (24V DC, eBUS)
Connectors:	2pol screw clamp eBUS, 1x Mini USB B
Dimensions:	17,5mm (REG, 1TE)

Information

Product family:	ISE SMART CONNECT KNX
Product type:	VAILLANT

The ise smart connect KNX Vaillant adapter connects with the Vaillant multiMATIC controller and offers thereby an interface to control your Vaillant heating system via KNX or to provide data about energy consumption and yields which can be used by your visualization.

Features:

- Control of the operational mode and temperature set-points of up to three heating zones
- Control of the operational mode and temperature set-point of the domestic hot water circuit
- Control of the operational mode of the ventilation
- System information like service mode, error messages, date and time, outside temperature, system status
- Energy yields of the solar thermal system and the heat pump
- Energy consumption for heating and domestic hot water (gas and electricity)
- Only for systems with multiMATIC controller
- for the latest version of ETS4 or ETS5

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