## **Data Sheet**





Product

## SMART CONNECT KNX Remote Access

SMART CONNECT KNX Remote Access DRA, TP1	1-0003-004 1 1
Technical data	
Rated voltage:	DC 24 V to 30 V
Power consumption:	2 W (24 V DC external supply)
Ambient temperature:	0 °C to +45 °C
KNX communication:	KNX/TP, S-Mode
KNX medium:	TP1-256
IP communication:	Ethernet 10/100 BaseT
microSD card:	up to 1 TB (SDXC) – not included
Connections:	2x RJ45 (integrated switch)
	Connection and branching terminals for KNX and 24 V
Dimensions:	2 HP (DRA plus)
	For ETS5 or higher

Order number

VΕ

PP

## Information

Secure remote access and maintenance from anywhere. Whether mobile or landline, unpack, connect and you're ready to go. Features:

- Secure remote maintenance and configuration of KNX installations with ETS
- Secure remote maintenance and configuration via Gira Project Assistant (GPA) and Gira HomeServer Expert
- Remote maintenance/access via VPN also iOS VPN On Demand
- Secure remote access to visualisations via HTML or VPN
- Secure remote access to visualisations with Gira X1 or Gira HomeServer
- Secure remote access to network devices such as cameras, routers and printers
- Secure data transfer through encryption
- Full "KNX Secure" support
- Access management of users and groups, can also be controlled via KNX objects
- · Server is located in Germany and is subject to the German Data Protection Law and the GDPR
- Fast setup no configuration needed on the router
- Meet customer requirements faster no mor appointments or journey times
- Independent of provider and type of internet access (mobile or landline)
- Record up to 200 data points and show them in graphs
- Convenient remote diagnostics through KNX telegrams with data logger
- Configure up to 50 notifications (push, e-mail, SMS\*, phone call\*, IFTTT\*)
- Notification triggers can be configured individually (filter, conditions, threshold value)
- Time server function to send time and date to the bus in configurable intervals
- Optimised KNX/IP communication possible via mobile and very slow connections
- Integrated IP interface with up to three additional tunnel connections (ETS bus or group monitor)
- Integrated Ethernet switch with two RJ45 sockets
- 2 GB data volume per month
- No follow-up costs (excluding external services for SMS, calls, IFTTT)\*
- Unlimited usage duration and 5 years guaranteed server operation
- Extensions via firmware updates
- \* Chargeable additional service seven or Messagebird resp. IFTTT (Pro version)

The product may slightly differ from the illustration.

ise Individuelle Software und Elektronik GmbH Osterstraße 15 26122 Oldenburg

Germany

Fax: +49 441-680 06-15

Phone: +49 441-680 06-11

E-mail: sales@ise.de Web: www.ise.de