

10





TJA450

domovea Softwarelösung (Server + Client) mit USB/KNX Interface

Technical properties

A	. In : 4	 ure

Fixing mode REG

Configuration

Category / ports	RJ45 Port for LAN connection
Number of modules	6

Controls and indicators

Indicator lamp	yes
Control	for control and visualisation of e.g.shutters, lights, heating, ventilation, alarm system, sensors
Manual selection switches / push-buttons	Selection switch for online/offline mode

Voltage

Auxiliary voltage	24 V DC
Operating voltage over bus	2132 V DC

Electric current

Current consumption (operation) $\approx 150 \text{ mA}$

Dimensions

Width of rail mounted device (RMD) 6 modules

Power

Power consumption (ope	eration)	1.5 W
Total power loss under IN	N	3.9 W

Storage

RAM	128 MB
Memory allocated to the icons/wallpapers	20 MB
Graphics memory	≈ 20 MB

Materials

Colour	stone grey
RAL colour	RAL 7035 - Light grey
Material	plastic
Type of surface treatment	untreated

Connection

Number of IP cameras

Pus coupling unit	with intogral bus coupling unit

Bus coupling unit with integral bus coupling unit

Bus connection	bus connection via connecting terminal
Type of connection	Quickconnect
Cattions	
Settings	
Supported configuration modes	system
Scope of delivery	
Bus connection included	Yes
Accessories included	
Accessory for Android application	Yes
Accessory for IOS application	yes
Equipment	
Number of group	100
Number of controllable outputs	500
Number of clients	30
Number of energie measurement archives	100
Number of sequences	50
Number of USB interfaces	3
Processor	400 MHz
With configuration software	Yes
Software	
Client software	Yes
Software	configuration tool for installation of IP settings and parameterisations
Safety	
Protection index IP	IP20
Use conditions	
Operating temperature	045 °C
Identification	
Main design line	KNX
Instructions	
	Network technology skills are required for
	commissioning. System requirements: Windows XP, VISTA, Windows 7, Windows 8, Windows 10 (32 or
Information text	64-bit).