



75900035

Berker domovea server software with USB adapter KNX

Technical features

Functions

- creation of light scenes

Compatibility

System requirements: processor min. 600 MHz

Controls and indicators

- user interface can be configured individually for each room with special background images
- creation of max. 50 sequences from different actions
- for control and visualisation of e.g. shutters, lights, heating, ventilation, alarm system, sensors

Connectivity

IP KNX server to supply up to 30 visualisation clients simultaneously with KNX data

Interface with USB interface for connecting to the bus

- managing up to 30 users with different access rights

Voltage

Operating voltage interface via bus 21...32 V DC

Network configuration

- integration of max. 10 network cameras

Screen

Graphics resolution min. 1024 x 768 px

Storage

RAM 128 MB

Free hard disk space min. 500 MB

Materials

RAL colour RAL 7035 - Light grey

Material plastic

Surface appearance other

Type of surface treatment untreated

Cable

- with connecting cable

Settings

Supported configuration modes system

Software

- configuration tool for installation of IP settings and parameterisations
- with configuration and client software on USB stick

Safety

Protection index IP	IP20
Halogen free	no

Use conditions

Operating temperature	0...45 °C
- creation of measured value archives and energy consumption visualisation with KNX energy meters	

Identification

Application, usage	KNX - operating systems
Main design line	KNX

Instructions

Information text	Knowledge of the relevant network technology is required for installation.
	System requirements: Windows XP, VISTA and Windows 7 (32 or 64-bit).