



75740013

Technical characteristics

Functions

Function	Functions e.g. access control, positive operation, value transmitter, value display with/without limit values ; Intelligent functions e.g. time links, logic functions, multiplexes parameterisable ; Functions e.g. switching, dimming, blinds, light scenes, heating, operating modes, date, time
Light scenes	retrieval, adjustment and storage of 24 light scenes with up to 32 outputs
Timers	time switch (weekly) with 16 channels each with 8 switching times
Operating mode	presence simulation with recording and reproduction type daily sequences

Configuration

Category / ports	RJ45 Port for LAN connection
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Controls and indicators

Message	integrated alarm system for monitoring of windows, doors and interiors
Operation	remote operation via PC possible
Indication / display	data logger for recording, evaluation and representation of measuring points as diagram ; freely selectable national language (code page) per indication page ; indication of up to 8 RSS news feeds

Connectivity

Encoding	4 password levels for differentiated access authorization parametrizable
Interface	programmable via USB interface or network

Main electrical features

Frequency	50/60 Hz
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Voltage

Auxiliary voltage	230 V AC
Operating voltage over bus	21...32 V DC

Dimensions

Depth	46 mm
Height	141 mm
Width	221 mm

Measurement

Limit values	max. 32
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Screen

Resolution graphical display	320 x 240 / 240 x 320 px
TFT screen size	5.7 "

Storage

Graphics memory	≈ 4 MB
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Materials

Colour independent of design lines	anthracite
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Connection

Type of connection	with screw terminals
Bus connection	bus connection via connecting terminal

Settings

Programs	astro programme for functions during sunrise/sunset
Programming	freely programmable indication and operating panel with TFT touch display

Equipment

Clock	with synchronisable integral real-time clock with date
Buzzer/siren	integral piezo buzzer
Lighting	display lighting, duration and type of activation and brightness adjustable in 2 stages

Use conditions

Operating temperature	-5...45 °C
Logic operations (cascadable)	80

Identification

Application, usage	KNX - operating systems
Main design line	KNX
