



75740012

Technical characteristics

Functions

Function	Functions e.g. switching, dimming, blinds, light scenes, heating, operating modes, date, time ; Intelligent functions e.g. time links, logic functions, multiplexes parameterisable ; Functions e.g. access control, positive operation, value transmitter, value display with/without limit values
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 of design line	polar white
RAL colour	RAL 9010 - Pure white

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
