



75216001



KNX binary input 6gang RMD 24 V AC/DC KNX, light grey

Technical features

Architecture

Fixing mode REG

Functions

Bus module detachable no

Controls and indicators

- with programming button and red programming LED

Connectivity

- with 6 independent binary inputs with 2 GND connections

Voltage

Input voltage 8...42 V AC

Operating voltage over bus 21...32 V DC

Signal voltage 8...42 V AC/DC

Type of input voltage AC/DC

Electric current

Number of entry circuits 6

Signal current 4 mA

Materials

Colour independent of design lines light grey

Dimensions

Depth 65 mm

Assembling height as from DIN rail 58 mm

Width of rail mounted device (RMD) 2 modules

Height 90 mm

Width 36 mm

LED control

LED with 6 yellow status LEDs for input states

Connection

Conductor cross-section (flexible) 0,75...2,5 mm²

Conductor cross-section (rigid) 0,75...2,5 mm²

- with integral bus coupling unit
- with screw terminals
- bus connection via connecting terminal

Cable

Input cable length max. 100 m

Settings

Supported configuration modes system

Equipment

Product type: product type: binary input 6gang

Use

Signal duration 200 ms ... 100 % ED

Safety

Protection index IP IP20

Use conditions

Operating temperature -5...45 °C

Storage/transport temperature -25...75 °C (storage at > 45°C reduces the service life)

Identification

Application, usage KNX - sensors

Product family product family: input

Main design line KNX
