



REK221X



Indoor station Audio 2wires white polar shiny with deco plate angular TOUCH

Technical characteristics

Functions	
Security functions	special functions lockable using DIP-switches
Special functions	internal call FF / FE ; - Parallel call to call push-button intercom device address 0
	acoustic and optical call signalling; Storey call forwarding; Concierge call; parallel operation of up to 3 indoor stations; automatic display switch off
System functions	after 3 minutes
Configuration	
Configuration	device configuration via DIP-switch
Controls and indicators	
Number of function keys	6
Voltage	
Operating voltage over bus	24 V DC
Electric current	
Current consumption (operation)	≤ 180 mA
Bus current consumption (idle)	≈ 9 mA
Resistance	
Terminator (terminating resistor), can be clamped	100 Ω
Materials	
Material	plastic
Material / surface	plastic, thermoplastic
Installation, mounting	
For surface-mounting on a flat surface or on a wall box	according to DIN 49073
Installation mode	flat surface-mounted installation or onto wall box ; for vertical mounting ; screw fastening via supporting plate
Connection	
Bus connection	2-wire or i2 Audio bus connection
Conductor cross-section (connection terminal block)	max. 0.75 mm²
Connection	connection terminal block with screw terminals ; for floor call push-button ; for optional additional power supply

Cable

Conductor Ø 0.5...0.8 mm

Settings	
Device addressing	rotary coding switch (one-man commissioning)
Audio settings	ring tone volume and microphone sensitivity can be adjusted incrementally
Calling settings	hands-free or Push-to-Talk
Scope of delivery	
Scope of delivery	Design frame within scope of delivery

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Ring tone volume (signal)	according to DIN EN 50486
Ring tone volume	max. 78 dB at a distance of 0.5 m
Call volume (hands-free)	max. 65 dBA

Use

	16 ring tone melodies ; door call, storey call or
	internal call assignment; shut-off button for ring
Ring tone melody	tone, with status LED
System technology	2-wire

Safety

REACH conform	No

Use conditions

Operating temperature	550 °C
Storage/transport temperature	550 °C
Relative humidity (without condensation)	065 %

Identification

Main design line	Touch
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