

0.5...0.8 mm





Indoor station Audio handset wall mounted 2wires white polar shiny ELCOM.FON

Technical characteristics

Functions	
Security functions	Special functions lockable via menu ; privacy function
Special functions	internal call FF / FE ; - Parallel call to call push-button intercom device address 0
System functions	acoustic and optical call signalling ; Storey call forwarding ; Concierge call ; parallel operation of up to 3 indoor stations ; automatic display switch off after 3 minutes
Configuration	
Configuration	device configuration via operation buttons
Controls and indicators	
Number of function keys	4
Voltage	
Operating voltage over bus	24 V DC
Electric current	
Current consumption (operation)	≤ 180 mA
Bus current consumption (idle)	9 mA
Dimensions	
Dimensions without frame (W x H x D)	93 x 74.3 x 16 mm
Resistance	
Terminator (terminating resistor), can be clamped	100 Ω
Materials	
Colour of design line	polar white
Colour	polarwhite
RAL colour	RAL 9010 - Pure white
Material	plastic
Installation, mounting	
For surface-mounting on a flat surface or on a wall box	according to DIN 49073
Installation mode	for vertical mounting, screw fastening via supporting plate
Cable	

Conductor Ø

Settings	
Device addressing	rotary coding switch (one-man commissioning)
Audio settings	announcement volume for hearing and speaking adjustable
Calling settings	full duplex handset mode
Equipment	
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	
Ring tone melody	16 ring tone melodies ; door call, storey call or internal call assignment ; shut-off button for ring tone, with status LED
System technology	2-wire
Safety	
Protection	with dismantling protection
Use conditions	
Operating temperature	545 °C
Storage/transport temperature	-2060 °C (storage at > 45°C reduces the service life)
Relative humidity (without condensation)	065 %