REN101X

Call push-button module 1/1 with LED name plate built-in 2-wire modesta

Technical characteristics

Functions

Function	ringing

Controls and indicators

Call push-button	call button can be adjusted with light, door release or without function on the audio or video module ; call push-button with acknowledge tone (can be switched off on the audio or video module) and tactile feedback
Call push-button closing time	max. 3 s
Number of call buttons	1

Voltage

Operating voltage	24 V DC

Dimensions

Depth	19 mm
Distance mounting dowels (horizontal/vertical)	110 mm
Dimensions front plate (W x H x D)	120 x 120 x 2 mm
Dimensions name plate (W x D)	75.5 x 68.5 mm
Height	120 mm
Width of name plate insert	max. 0.3 mm
Width	120 mm
Material thickness stainless steel	2 mm

Materials

Colour of design line	Stainless steel
Colour	Stainless steel
Material / workmanship	metal brushed
Surface appearance	matt
Material / surface	Makrolon ; stainless steel surface, brushed transversely

Installation, mounting

Installation mode	break-proof flush-mounted call buttons ; flush mounting in MODESTA frame

Connection

Type of connection	Connection via module connecting cable

Scope of delivery

Component	M3 fastening nuts

Subject to technical modifications

Equipment

Lighting	durable, homogeneous, white LED call push-button backlighting ; Twilight controlled call push-button backlighting with adjustable switch-on brightness level
Brightness	Operating modes name plate backlighting: On, twilight controlled, Off
Current name plate lighting	45 mA

Use

System technology	2-wire

Use conditions

Operating temperature	-20...55 °C
Storage/transport temperature	-30...80 °C
Relative humidity (without condensation)	0...65 % (without condensation)

Identification

Main design line	Modesta