REN102X

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

Technical characteristics

Functions

Function	ringing

Compatibility

For labelling strip	30 mm

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	2

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 32.6 mm
Height	120 mm
Width of name plate insert	max. 0.5 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

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