REN230X

Transponder reader module built-in stainless steel matt modesta

Technical Features

Dimensions

Height	120 mm
Width	120 mm
Depth	31 mm
Dimensions	120 x 120 mm

Materials

Colour	Stainless steel
Treatment	Brushed
Material	Metal
	Stainless steel

Equipment

Number of simultaneous access Ids	200
Contact less	Yes
Stand-alone	Yes

Voltage

Operating voltage at AC 50 Hz	12 - 15 V
Operating voltage at AC 60 Hz	12 - 15 V
Operating voltage DC	12 - 24 V

Texts

Installation mode	Mounting in MODESTA frame
Junction	Potential-free changeover contact 24 V/1 A
Main functions	Access control via RFID transponder
	Selective deleting of single ID cards
	Stand-alone operation without further control unit
	Memory slot for up to 200 ID cards/transponders
Reader unit	Behind flush-fitting acrylic glass pane
	Wound "radio key" symbol
	2x digit LED display for indication of active storage space
Voltage	Without PoE power supply

Equipment

Change over contact potential free	max. 24V/1A

Power

Current consumption	200 mA

Functions

Access control system	Transponder reader

Connection

Conductor cross-section	0 - 0 mm²

Connectivity

Connectable	No

Installation, mounting

Mounting on	Flush mounting

Use conditions

Operating temperature	-20 - 55 °C

Sustainability

RoHS conform	Yes