REN230X

Transponder reader module built-in stainless steel matt modesta

Technical characteristics

Functions

Basic functions	access control via RFID transponder ; Stand-alone operation without further control unit ; memory slot for up to 200 ID cards/transponders ; selective deleting of single ID cards

Configuration

Configuration	programming via supplied mastercard ; further mastercards definable, also for several devices

Connectivity

Interface	No
Networkable	No
PC-binding	No

Voltage

Operating voltage	12 ... 15 V~/12 ... 24 V=

Dimensions

Dimensions cut-out reader (W x H)	80 mm
Dimensions front plate (W x H x D)	120 x 120 x 2 mm
Material thickness stainless steel	2 mm

Power

Current consumption	≈ 200 mA

Materials

Material / workmanship	metal brushed
Material	stainless steel
Material / surface	stainless steel surface, brushed transversely

Cable

Conductor Ø	0.5...0.8 mm

Scope of delivery

Scope of delivery	Mastercard for programming within scope of delivery ; Keypass transponder for user not within scope of delivery ; Power supply not within scope of delivery

Equipment

Standalone	Yes
Change-over contact potential-free	max. 24V/1A
Number of simultaneously valid access IDs	200

Subject to technical modifications

Reader unit	behind flush-fitting acrylic glass pane ; wound "radio key" symbol ; 2 digit LED display for indication of active storage space

Standards

VdS class	Without

Safety

REACH conform	No
RoHS conform	Yes

Use conditions

Operating temperature	-20...55 °C

Identification

Product line	MODESTA

Subject to technical modifications