UT9279M

ULTRA NUMERICAL KEYPAD MODULE

Module with number keypad for Ultra entrance panel, compatible with all systems. Can be used as a module to directly call the user when the relevant code is known, and for the access control function with activation of the on-board relays and the audio or audio/video module outputs and the system actuators. The access codes can be Permanent (always valid), metered (valid for a specific number of uses) or associated with a validity date. In the latter case, each code can be assigned a start date/validity end date, dual daily time band, validity days. Each access code can be assigned up to 4 zones. The function enabling playback for the corresponding audio message when each button is pressed can be activated. There is also an event log containing all information (codes activated, user who used them, users called, etc.) which can store up to 1275 events. Has a Wiegand output for interfacing with access control systems. Automatic button backlight switch-off during daytime hours via the twilight sensor for the paired audio or audio/video module. Anodised aluminium alloy coating. Dimensions: 100x90x35 mm (1 Ultra module).

AWARDS

DESIGN
MILANO

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COMPATIBLE SYSTEMS

Audio/video Simplebus 2 with power supply art. 4888C	Yes
Audio/video Simplebus 2 with power supply art. 1210/1210A	Yes
Audio Simplebus 2 with power supply art. 1210/1210A	Yes
Audio Simplebus 1	Yes
ViP	Yes

ELECTRICAL CHARACTERISTICS

Absorption with 1 bistable relay activated (mA)	75
Absorption with 2 bistable relays activated (mA)	100
Type of power supply	Power supply from video door entry bus, External power supply
Maximum absorption (W)	3.3

HARDWARE FEATURES

Visual signalling	Yes
Acoustic signalling	Yes
Number of push-buttons (n°)	12
Speech synthesis	Yes
Number of outputs (n°)	2
Number of inputs (n°)	2

ENVIRONMENTAL AND COMPLIANCE FEATURES

Operating humidity (RH max - %) (%)	25 ÷ 95
Environmental class	IV

MAIN FUNCTIONS

Number of auxiliary relays (n°)	2

Technical specifications are subject to change without prior notice and refer to the latest version of the product released.

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MAIN FUNCTIONS

Door opener	Yes
Access control via door opener code	Yes
Number of door opener codes (n°)	4000
Visual indications of system status	Yes

FEATURES

Backlight colour	White, Off
Call type	Digital
Compliance and Certifications	RoHS II - 2011/65/UE (EN 50581:2012), EMC 2014/30/UE (EN 61000-6-1:2007 , EN 61000-6-3:2007+A1:2011)
Material	Polycarbonate, Anodized aluminum
Product colour	Aluminum
Product depth (mm)	35
Product height (mm)	90
Product width (mm)	100
Type	Modular
Type of buttons	Mechanical

MAIN FEATURES

Supply voltage	12÷33VDC, 12VAC
Clamps	RK CK GND NO1 NC1 COM1 NO2 COM2 V- V+ D1 D0 IN GND

MOUNTING/INSTALLATION

Flush-mounted	Yes, with a dedicated accessory
Wall-mounted	Yes, with a dedicated accessory

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