Compic ELECTRONIC

das Original

Bank - Foyer
24h Türsteuerung

Bitte Karte
18.04.08   14:07

TLCD 230 MU

TLED 230 MU

Magnetic card readers for SB - Divisions

TLCD 230 MU (LC user interface display 2 x 16)
TLED 230 MU (user management 3 LED)

Extremely compact dimensions LED (100 x 100 x 5) - LCD (115 x 100 x 27)

Depth <70 mm in standard wall outlet MA300

High-quality brushed anodized aluminum surface

Outputs:
-- As a door opener relay changer outside (active () or floating 12V)
-- Failure relay as outside changer (active () or floating 12V).
-- RS 232 data output for insertion of code and account number. in video recording.

Inputs:
-- Track 2 magnetic reader + Track 3
-- Door button
-- Door monitoring contact
-- GAA - Input (Service operation during filling GAA)
-- RS232 for parameter-program.
-- Ethernet Mode 1 transparent mode. Ethernet Serial converter.
-- Ethernet mode 2 as WebServer stored applet and XML parameter. (Optional)
   (Browser service, no special parameter-program needed data are stored in WebServer)

Magnetic reader:
50% card data of trace 2 + 3
(all of the access control relevant data is read: BLZ, account no. expiration date)
The magnetic cards - Dates of traces 2 and 3, while both the push and pull read and evaluated. This makes the system particularly reader save and robust.

Security (skimming; Data):
The 50% reading and the low depth of the reader, it is impossible on Compio readers
to spy the magnetic card data for the production of a copy card.
Manipulations at the reader also lead to activate the fault relay, which allows for a
Security Service can be alerted.

Services:
The assembly was through the use of mounting plate and plate and screw pinchs simplified.
The exchange of the reader is quickly and without using a key tool.

Software:
Individual door control through 10 time zones per day. (OPEN TO, KONTOLIERT)
The software allows the entry of release and blocking lists for the 2 + 3 tracks on the magnetic card.
The import data from the ControlBox is now possible. (Data Upload → make changing → data download).
Data output for insertion in video data. (Date and bank account number)
Storage and analysis of committing up to 2000 data.

Once set, runs the system, thanks to automatic calculation and public holidays
Summer-winter transition period, completely self-sufficient for years.