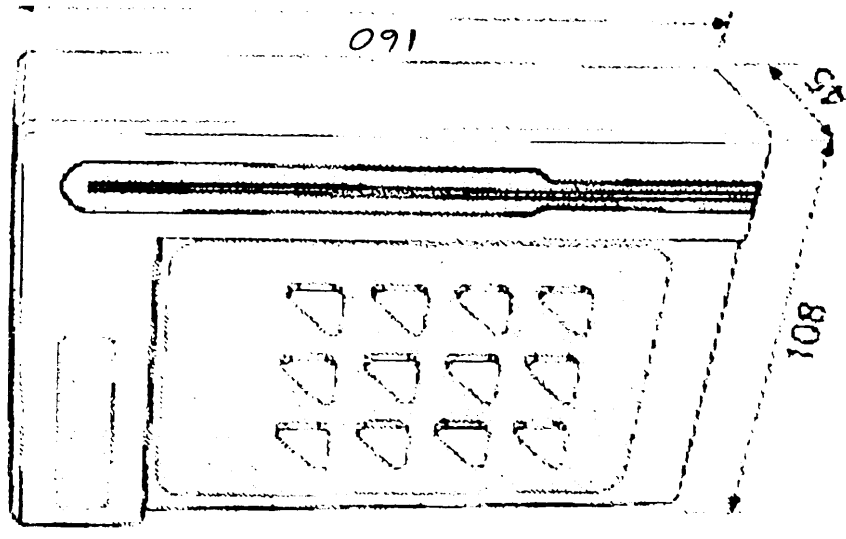


BC615 Bewacard Card Reader

Technical information for BC615 Bewacard Card Reader

Keypad background illumination.
Blocked after three wrong codes.

- Card capacity:** 1000.
- Nbr of timezones:** 15.
- Nbr of timeschedules:** 15 (with each up to four timezones).
- Interfaces:** RS-232 (Printer, PC or system).
- Inputs:** Exit button request with delay.
Door monitoring.
Red LED external control (galvanic insulation), max 12-30 V DC.
- Outputs:** Voltage free relay contacts, max 2A, 30 V DC.
Open collector for duress, max 0.5A, 30 V DC.
Open collector for door alarm max 0.5A, 30 V DC
- RS232 interface:** Tamper switch internal/external (normally closed), max 1A, 30 V DC.
- Housing:** 9600 bps, no parity, 8 bits, 1 startbit, 1 stopbit.
Cast metal with stainless steel keys and security lock.
- Environment:** Indoor or outdoor use (IP54 design).
In very exposed locations, use SH1 protective cover.
- Temperature range:** -35° to +50°C, at 90 % relative air humidity
- Power voltage:** 12-24 V AC/DC.
- Power consumption:** 70 mA.
- Dimensions:** 160 x 110 x 47 mm (wxhxd).



List of articles for Bewacard 400 & 600

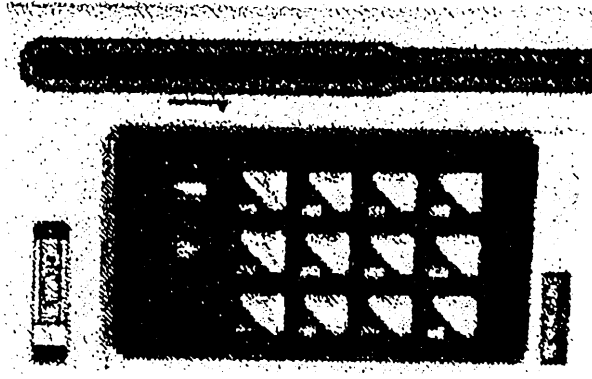
BC615 Bewacard Card Reader

BC615 Bewacard Card Reader

Card reader for one door. Programmable from the keypad - or from the PC application Bewacard/IRIS. Can also be used in Bewapass/Entro. Built-in time clock for easy change of security levels. Access registration and printing. Indoor or outdoor use. For flush mounting - use BB4 flush mounting unit.

Article no: 21-615

► **Technical data**



see zooming