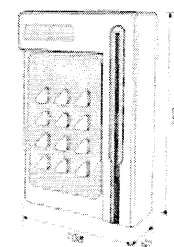


BC615

Card Reader

Compact, magnetic card reader for one door. Programmable from the keypad. Can also be used in Bewator Entro. Built-in time clock for easy change of security levels. Access registration and printing. Indoor or outdoor use. Keypad background illumination. Blocked after three wrong codes. For flush mounting - use BB4 flush mounting unit.



Technical Data

| | |
|-----------------|------------------------------------------------------------------------------------------------------------------------|
| Interfaces: | RS-232 (Printer or system). |
| Housing: | Cast metal with stainless steel keys and security lock. |
| Colour: | Grey |
| Environment: | Indoor or outdoor use (IP54 design). In very exposed locations, use SH4 or SH1 rain cover. |
| IP Rating: | 54 |
| Temperature: | -35 to +50 °C. At 90 % relative air humidity |
| Voltage: | 12 to 24 V AC/DC |
| Current: | 70 mA. |
| Dimensions: | 110 (W) x 160 (H) x 47 (D) mm |
| Card capacity: | 1000 |
| Time Schedules: | 15 (with each up to four timezones). |
| Time Zones: | 15 |
| 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 alarm/duress, max
0.5A, 30 V DC.

Open collector for door alarm max
0.5A, 30 V DC

Tamper switch internal/external
(normally closed), max 1A, 30 V
DC.

Serial
Interface: RS232: 9600 bps, no parity, 8 bits, 1
startbit, 1 stopbit.