

DOOR ACCESS KEYPAD

AB1

The AB1 is a high reliability, user friendly digital door access keypad for indoor applications.

It's an ideal self-contained entry level Keypad door access control system.

AB1 programming is performed by using the built-in keypad.

All programming options can be done easily with the master code.

The led indicators and buzzer will inform the status of the operating system in real-time.

The AB1 can be programmed to lock the keypad (for a programmed period of time, after 5 wrong code entries) and send warning signal to external alarm system.

It has a special output to AUX relay that can be operated with special access code.



GENERAL SPECIFICATIONS:

- ◆ Surface or Flush mounting
- ◆ DC or AC voltage operating
- ◆ Bypass P.B. input
- ◆ Key-lock (5 wrong codes)
- ◆ AUX O.C output (with code)
- ◆ Alarm interface output
- ◆ Latch/Timer relay option
- ◆ 12 key (3x4) keypad
- ◆ Size: 118x80x33mm

INDICATORS:

- 🔊 Audio buzzer
- 🟢 Green led - relay closed
- 🔴 Red led - power on/sys OK.
- 🟡 Yellow led - programming

ACCESS CODES:

- ◆ 30 Total codes
 - 28 user access codes
 - One master code
 - One aux code
- ◆ code length 1-8 digits

PROGRAMMING OPTIONS:

- ◆ Add/Change access code
- ◆ Delete access code
- ◆ Delete all access codes
- ◆ Timer using access code
- ◆ Timer for bypass P.B.
- ◆ Timer for Key-Lock
- ◆ Enable/Disable buzzer
- ◆ Type of audio indication
- ◆ Relay mode of operation (Latch/Timer)

HOW TO ORDER:

