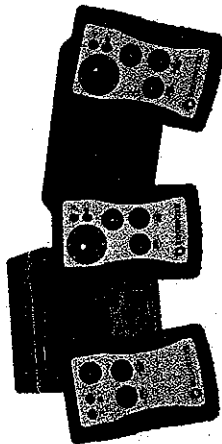




CANADA INC.

1908 boul. St-Régis Blvd.
Dorval, Québec H9P 1H6

Industrial and commercial system



Doors wireless activation system

Installation and operating instructions

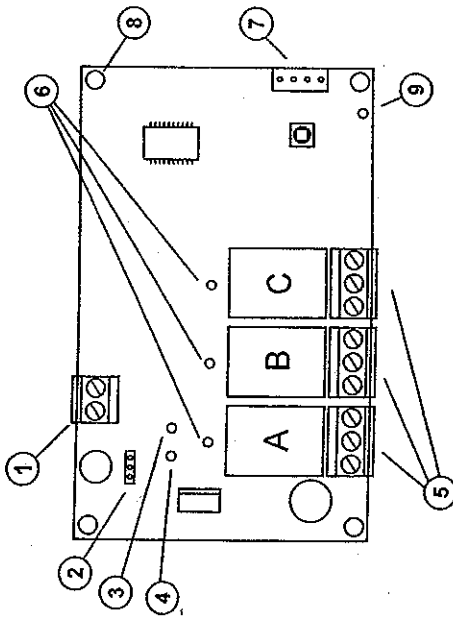
Receivers :

- Receiver – Standard housing (#801-300-001)
- Receiver – Industrial housing (#801-300-002)

Transmitters :

- Transmitter for 1 door (#201-300-301)
- Transmitter for 8 doors (#201-300-401)
- Transmitter for 16 doors (#201-300-411)

Features



- 1) 12VDC, 10-24VAC supply *
- 2) Supply choice Jumper
Position B : 12VDC
Position C : 10-24VAC (default position).
- 3) LED indicator – 5V supply
- 4) LED indicator – 12V supply
- 5) High power output :
Up (Normally Closed)
Down (Normally Closed)
Stop (Normally Open)
- 6) Channel relay indicators
- 7) RF antenna connector
- 8) Mounting holes
- 9) RF communications

* If your system is composed with more than 1 module (Ri-02, Ri-03), make sure that they're all connected together using the buss bar situated on their inner wall.

Code Learning

The module must be configured to communicate with each transmitter. The module can respond to a maximum of eight remote transmitters.

To learn the code of additional remote controls; proceed as follows :

- 1- Make sure that the module is under power.
- 2- Hold the Program button (Red button situated on the case) down a minimum of three seconds (RF LED comes on).
- 3- After the Program button is released, the RF LED flashes three times to indicate that the module has entered code learning mode.
- 4- Press any button on the remote transmitter until the RF LED flashes twice.
Note that the RF LED flashes rapidly (dimmed) when an RF signal is being received from transmitter.

5- Repeat step 4 for each transmitter that the code must be learned by the module*.

6- When the code of all transmitters have been learned, exit learning mode by pressing Program button twice.
Note that the module will automatically exit code learning mode if no valid signal received within ten seconds after entering code learning mode.

* Important : If you are using the "multi-doors" remote control, the door selector must be associated with the module to program before starting the configuration.

Remarks :

If another transmitter control is transmitting while module is in code learning mode, this remote's code can be learned involuntarily. A maximum of eight (8) remotes codes can be learned by the system, when a 9th remote code is learned this one replaces the first learned remote code and so on.

Clearing Transmitter Codes :

The memory may be cleared at any time should the code of an undesired remote be learned by the control module.
To clear the memory, hold the Program button down for a minimum of three seconds while the module is in learning mode. The RF LED will blink during six (6) seconds to indicate that the memory has been cleared completely. The module must re-learn all the desired remote controls code (step 4) or exit learning mode.