



## Code Hopping Gate Receivers



CL-GATE-201LR



CL-GATE-202LR

### PRODUCT FEATURES

- Code hopping for secure access control
- Compatible to all ClickOn remote controls
- Available in 1 and 2 relay models
- Applications:
  - \* Gate and garage door automation
  - \* Remote arming / disarming of an alarm control panel
  - \* Implementation of a remote panic button on an alarm control panel
  - \* Remote control of striker locks
- 5 Modes of operation (Can be set independently for each relay on the 2 channel model)
  - \* 1 second pulse – For use on gate/garage door controllers
  - \* 3 second pulse – For use with striker locks
  - \* On/Off mode – Relay switches according to ON/OFF function on remote control
  - \* Toggle – Relay changes state every time remote control is activated
  - \* Programmable Pulse Length from 200milliseconds to 3 minutes
- Supply voltage: 12V to 24V DC/AC
- Memory capacity: Up to 48 remote control channels
- Can be used in fixed code mode with an 8-digit code programmed on a ClickOn remote control. Ideal for security complexes
- User friendly programming: Programming and mode selections are done via a single button and LED indicator on the gate receiver.
- Range: 30 to 100m

### 1 CHANNEL CODE HOPPING GATE RECEIVER

Part Number: CL-GATE-201LR

- One single contact relay output
    - \* Max 1A @ 32VDC/AC Resistive load
  - Connections: via 300mm wires
    - \* Supply in – red/black
    - \* Relay – blue
- Dimensions: 65 x 51 x 23mm

### 2 CHANNEL CODE HOPPING GATE RECEIVER

Part Number: CL-GATE-202LR

- Two single contact relay outputs
    - \* Max 1A @ 32VDC/AC Resistive load
  - Connections: via 300mm wires
    - \* Supply in – red/black
    - \* Relay 1 – blue
    - \* Relay 2 – green
- Dimensions: 65 x 51 x 23mm