

Professional Motor Controller Supplier

For Awning, Roller Blind , Sliding Door, Rolling Shutter, Garage Door

- Tubular Motor Controller
- Door Automation Controller
- Transmitter / Receiver Modules
- Accessories
- Car Park Barrier

Address: DongFeng, ZhongShan, GuangDong, PRC
Tel: 86-760-22621818 Fax:86-760-89996338
Email: info@vigile.com.cn Website: www.vigile.com.cn

Internal RF Control with Electric Limit Setting



Dimension : 97. 5*27. 5*21. 5mm

The upper and lower limit of the motor could be set easily with the transmitter. Transformer, relay and PCB material are UL/CE compliant.

Address: DongFeng, ZhongShan, GuangDong, PRC
Tel: 86-760-22621818 Fax:86-760-89996338
Email: info@vigile.com.cn Website: www.vigile.com.cn

VIGILElectronics
www.vigile.com.cn

► Tubular Motor Controller

Door Automation Controller
Transmitter / Receiver Modules
Accessories
Car Park Barrier

VG-IRC-1

Frequency : 433.92MHz / 868.35MHz

Operation temperature : -25 to 85 degree Celsius

Input Voltage : 110V/60Hz - 230V/50Hz

Power consumption : 0.5W

Single motor control or Group control selectable, control up to 5 motors.

Upper/Lower limit, up/down position fine-tune and rotation direction can be easily set by transmitter.

Automatic power cut-off protection when the rotation of motor is hindered.

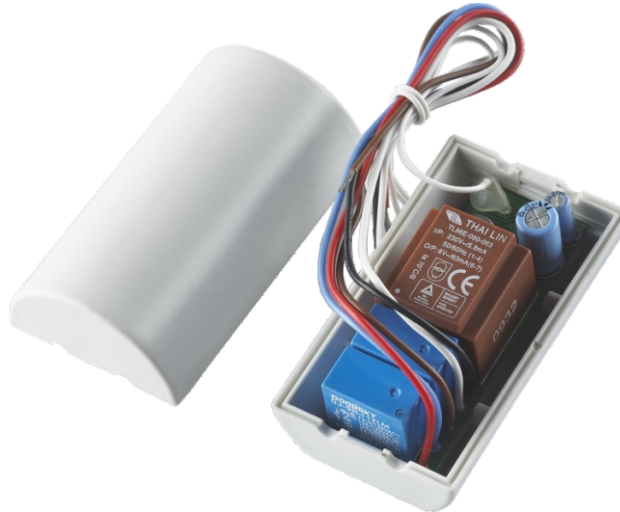
Fuzzy logic design to ensure accurate limit setting. (Less than 1mm tolerance after 3000 cycles.)

Max Loading power: 1000W (can be changed according to customer requirement).

Can be used in tubular motor larger or equal to diameter 25mm.

(All controls are custom to customer needs; actual product maybe different from the picture shown)

Internal RF Control with Mechanical Limit Setting



VG-IRC-2

Dimension:63x24x23mm

*The control board approval CE certification
and RHos certification .*

Address: DongFeng, ZhongShan, GuangDong, PRC
Tel: 86-760-22621818 Fax:86-760-89996338
Email: info@vigile.com.cn Website: www.vigile.com.cn

VIGILElectronics
www.vigile.com.cn

- ▶ **Tubular Motor Controller**
 - Door Automation Controller
 - Transmitter / Receiver Modules
 - Accessories
 - Car Park Barrier

VG-IRC-2

Frequency:433.92MHz/868.35MHz

Operation temperature:-25 to 85 degree Celsius

Input Voltage:110V/60Hz-230V/50Hz

Power consumption: 0.5W

Single motor control or group control selectable, control up to 5 motors

Open/Close direction can be set by transmitter

Max loading power: 1000W(can be changed according to customer requirement)

Can be used in tubular larger or equal to diameter 35mm

PCB dimension:63*24*23mm

*(All controls are custom to customer needs; actual product maybe different
from the picture shown)*

Exter Remote Control Board



VG-ERC-1

Dimension:95.5x35.5x25mm

*The control board approval CE certification
and RHos certification .*

Address: DongFeng, ZhongShan, GuangDong, PRC
Tel: 86-760-22621818 Fax:86-760-89996338
Email: info@vigile.com.cn Website: www.vigile.com.cn

VIGILElectronics
www.vigile.com.cn

- ▶ **Tubular Motor Controller**
 - Door Automation Controller
 - Transmitter / Receiver Modules
 - Accessories
 - Car Park Barrier

VG-ERC-1

Frequency: 433.92MHz/868.35MHz

Operation temperature: -25 to 85 degree Celsius

Input Voltage: 110V/60Hz - 230V/50Hz

Power consumption: 1.1W

Single motor control or Group control selectable, control up to 5 motors.

Can be control by cable with SPDT switch or wireless transmitter.

Can learn up to 32 transmitter codes

Automatic power cut-off after 150 seconds operation.

Suitable for tubular motor with mechanical limit switch.

Max Loading power: 1000W

PCB dimension: 95.5*35.5*25mm

*(All controls are custom to customer needs; actual product maybe different
from the picture shown)*

Exter Remote Control Board



VG-ERC-2-DC

Dimension:61x42x19mm

*The control board approval CE certification
and RHos certification .*

Address: DongFeng, ZhongShan, GuangDong, PRC
Tel: 86-760-22621818 Fax:86-760-89996338
Email: info@vigile.com.cn Website: www.vigile.com.cn

VIGILElectronics
www.vigile.com.cn

► **Tubular Motor Controller**

Door Automation Controller

Transmitter / Receiver Modules

Accessories

Car Park Barrier

VG-ERC-2-DC

Frequency : 433.92MHz/868.35MHz

Operation temperature : -25 to 85 degree Celsius

Input Voltage : 12V/24V AC/DC

Power consumption : 0.5w

Single motor control or Group control selectable, control up to 5 motors.

Can be control by cable with SPDT switch or wireless transmitter.

Max Loading power: 24W

Suitable for diameter 25mm DC motor with mechanical limit switch.

PCB dimension:61*42*19mm

*(All controls are custom to customer needs; actual product maybe different
from the picture shown)*

Rolling Shutter Control Board



VG-DRC-1

Dimension:95.5x35.5x25mm

*The control board approval CE certification
and RHos certification .*

Address: DongFeng, ZhongShan, GuangDong, PRC
Tel: 86-760-22621818 Fax:86-760-89996338
Email: info@vigile.com.cn Website: www.vigile.com.cn

VIGILElectronics
www.vigile.com.cn

Tubular Motor Controller

► Door Automation Controller

Transmitter / Receiver Modules

Accessories

Car Park Barrier

VG-DRC-1

Frequency : 433.92MHz/868.35MHz

Operation temperature: -25 to 85 degree Celsius

Input Voltage : 110V/60Hz-230V/50Hz

Power consumption: 1.1W

Can learn up to 32 transmitter codes.

Automatic power cut-off after 90 seconds operation.

Momentary or Latch control mode selectable.

Can be control by keypad or wireless transmitter.

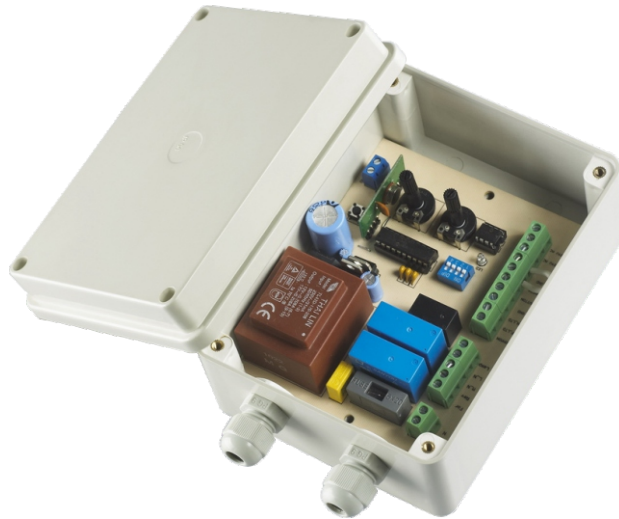
Suitable for rolling shutter.

Max loading power: 1000W

PCB dimension:95.5*35.5*25mm

*(All controls are custom to customer needs; actual product maybe different
from the picture shown)*

Garage Door, Sliding Gate, Roller Shutter Control Board



VG-DRC-2

Dimension: 113x108x36mm

*The control board approval CE certification
and RHos certification .*

Address: DongFeng, ZhongShan, GuangDong, PRC
Tel: 86-760-22621818 Fax: 86-760-89996338
Email: info@vigile.com.cn Website: www.vigile.com.cn

VIGILElectronics
www.vigile.com.cn

Tubular Motor Controller

► Door Automation Controller

Transmitter / Receiver Modules

Accessories

Car Park Barrier

VG-DRC-2

Frequency : 433.92MHz/868.35MHz

Operation temperature: -25 to 85 degree Celsius

Input voltage: 110V/60Hz or 230V/50Hz.

Power consumption: 1.8W

Can learn up to 32 transmitter codes.

Run time and Pause time can be adjust by trimmer.

Manual or Automatic closing selectable.

Normal or Dead-man function selectable

Photocell function set by dip-switch.

Mechanical limited setting set by dip-switch.

Can be control by keypad or wireless transmitter.

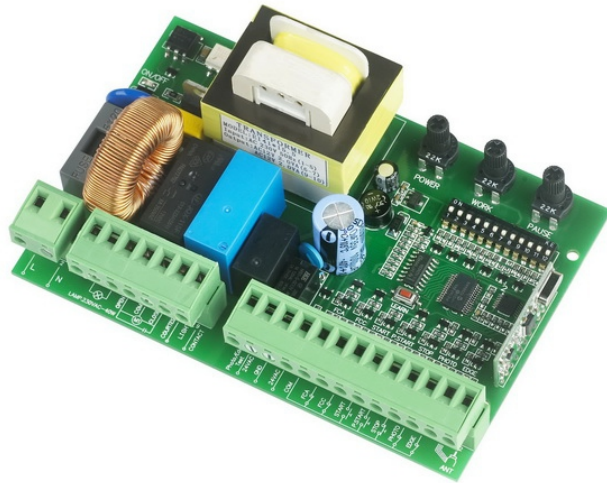
Be fit for Garage Door/Sliding Gate/Swing gate/Rolling Shutter etc.

Max loading power: 2000W

PCB dimension: 113*108*36mm

*(All controls are custom to customer needs; actual product maybe different
from the picture shown)*

Garage Door, Sliding Gate, Roller Shutter Control Board



VG-DRC-2-1S

Address: DongFeng, ZhongShan, GuangDong, PRC
Tel: 86-760-22621818 Fax:86-760-89996338
Email: info@vigile.com.cn Website: www.vigile.com.cn

VIGILElectronics
www.vigile.com.cn

Tubular Motor Controller

► **Door Automation Controller**

Transmitter / Receiver Modules

Accessories

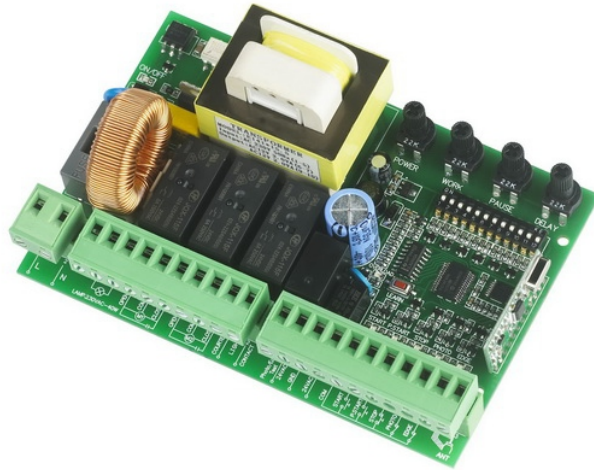
Car Park Barrier

VG-DRC-2-1S

1. Frequency : 433.92MHz/868.35MHz
2. Operation temperature: -25 to 85 degree Celsius
3. Can learn up to 32 transmitter codes.
4. Adjustment and programming function by trimmer and dip-switch
5. 230V power supply for 1 single-phase motor
6. Start, pedestrian start and stop controls from transmitter
7. Open/close limit switch inputs
8. Safety device test before any opening
9. Slow-down function to prevent noisy closures
10. Monitoring of input status shown by LEDs

(All controls are custom to customer needs; actual product maybe different from the picture shown)

Garage Door, Sliding Gate, Roller Shutter Control Board



VG-DRC-2-2S

VIGILElectronics
www.vigile.com.cn

Tubular Motor Controller

► **Door Automation Controller**

Transmitter / Receiver Modules

Accessories

Car Park Barrier

VG-DRC-2-2S

1. Frequency : 433.92MHz/868.35MHz
2. Operation temperature: -25 to 85 degree Celsius
3. Can learn up to 32 transmitter codes.
4. Adjustment and programming function by trimmer and dip-switch
5. 230V power supply for 2 single-phase motors
6. Start, pedestrian start and stop controls from transmitter
7. Safety device test before any opening
8. Leaf slow-down function to prevent noisy closures
9. Monitoring of input status shown by LEDs

Address: DongFeng, ZhongShan, GuangDong, PRC
Tel: 86-760-22621818 Fax:86-760-89996338
Email: info@vigile.com.cn Website: www.vigile.com.cn

(All controls are custom to customer needs; actual product maybe different from the picture shown)

Barrier or External Control Board



VG-DRC-3

Dimension:62x47x20mm

*The control board approval CE certification
and RHos certification .*

Address: DongFeng, ZhongShan, GuangDong, PRC
Tel: 86-760-22621818 Fax:86-760-89996338
Email: info@vigile.com.cn Website: www.vigile.com.cn

VIGILElectronics
www.vigile.com.cn

Tubular Motor Controller

► **Door Automation Controller**

Transmitter / Receiver Modules

Accessories

Car Park Barrier

VG-DRC-3

Frequency : 433.92MHz/868.35MHz

Operation temperature: -25 to 85 degree Celsius

Input voltage: 12/24V AC/DC selectable.

Power consumption: 0.3W

Can learn up to 200 transmitter codes.

Momentary or Latch mode selectable.

0/1/2 relay output control selectable.

Be fit for barrier etc.

PCB dimension:62*47*20mm.

*(All controls are custom to customer needs; actual product maybe different
from the picture shown)*

Rolling Shutter Control Board



VG-DRC-4

Dimension:98x79x30mm

*The control board approval CE certification
and RHos certification .*

Address: DongFeng, ZhongShan, GuangDong, PRC
Tel: 86-760-22621818 Fax:86-760-89996338
Email: info@vigile.com.cn Website: www.vigile.com.cn

VIGILElectronics
www.vigile.com.cn

Tubular Motor Controller

► **Door Automation Controller**

Transmitter / Receiver Modules

Accessories

Car Park Barrier

VG-DRC-4

Frequency : 433.92MHz/868.35MHz

Operation temperature: -25 to 85 degree Celsius

Input voltage: 110V/60Hz or 230V/50Hz.

Power consumption: 1.8W

Can learn up to 32 transmitter codes.

Normal or Dead-man function selectable.

Photocell function set by dip-switch.

Can be control by keypad or wireless transmitter.

Be fit for Garage Door , Rolling Shutter etc.

Max loading power: 1000W

PCB dimension:98*79*30mm

*(All controls are custom to customer needs; actual product maybe different
from the picture shown)*

Rolling Door Control Board



VG-DRC-5

Dimension:74x84x25mm

*The control board approval CE certification
and RHos certification .*

Address: DongFeng, ZhongShan, GuangDong, PRC
Tel: 86-760-22621818 Fax:86-760-89996338
Email: info@vigile.com.cn Website: www.vigile.com.cn

VIGILElectronics
www.vigile.com.cn

Tubular Motor Controller

► **Door Automation Controller**

Transmitter / Receiver Modules

Accessories

Car Park Barrier

VG-DRC-5

Frequency : 433.92MHz/868.35MHz

Operation temperature: -25 to 85 degree Celsius

Input voltage: 110V/60Hz or 230V/50Hz.

Power consumption: 1.8W

Can learn up to 32 transmitter codes.

Normal or Dead-man function selectable.

Photocell function set by dip-switch.

Can be control by keypad or wireless transmitter.

Be fit for Rolling Door.

Max loading power: 1000W

PCB dimension: 74*84*25mm

*(All controls are custom to customer needs; actual product maybe different
from the picture shown)*

Garage Door, Sliding Gate, Roller Shutter Control Board



VG-DRC-6-230

Address: DongFeng, ZhongShan, GuangDong, PRC
Tel: 86-760-22621818 Fax:86-760-89996338
Email: info@vigile.com.cn Website: www.vigile.com.cn

VIGILElectronics
www.vigile.com.cn

Tubular Motor Controller

► **Door Automation Controller**

Transmitter / Receiver Modules

Accessories

Car Park Barrier

VG-DRC-6-230

1. Frequency : 433.92MHz/868.35MHz
2. Operation temperature: -25 to 85 degree Celsius
3. Can learn up to 32 transmitter codes.
4. Programming achieved using 3 program buttons and display
5. 230V power supply for 2 single-phase motors
6. Start, pedestrian start and stop controls from transmitter
7. Safety device test before any opening
8. Self-learning operating time function
9. Obstacle detection function
10. Operational cycle counter, with programmable maintenance reminders
11. Slow-down function to prevent noisy closures and rebounds
12. Slow start function programable during opening
13. Monitoring of input status using the display

(All controls are custom to customer needs; actual product maybe different from the picture shown)

Garage Door, Sliding Gate, Roller Shutter Control Board



VG-DRC-6-24

Address: DongFeng, ZhongShan, GuangDong, PRC
Tel: 86-760-22621818 Fax:86-760-89996338
Email: info@vigile.com.cn Website: www.vigile.com.cn

VIGILElectronics
www.vigile.com.cn

Tubular Motor Controller

► **Door Automation Controller**

Transmitter / Receiver Modules

Accessories

Car Park Barrier

VG-DRC-6-24

1. Frequency : 433.92MHz/868.35MHz
2. Operation temperature: -25 to 85 degree Celsius
3. Can learn up to 32 transmitter codes.
4. Programming achieved using 3 program buttons and display
5. Start, pedestrian start and stop controls from transmitter
6. Motor encoder input
7. Low voltage output for warning light or 24V flashing light
8. Safety device test before any opening
9. Obstacle detection function
10. Operational cycle counter, with programmable maintenance reminders
11. Leaf slow-down function to prevent noisy closures
12. Monitoring of input status using the display
13. Energy Saving function to minimise consumption in standby mode

(All controls are custom to customer needs; actual product maybe different from the picture shown)

Wireless Transmitter



VG-TR-1

VIGILElectronics
www.vigile.com.cn

Tubular Motor Controller

Door Automation Controller

► **Transmitter / Receiver Modules**

Accessories

Car Park Barrier

VG-TR-1

Operating voltage: 12V

Operating current: < 8mA

Operation frequencies: 315/433.92MHz/868MHz (optional)

Transmit power: > 10mW

Transmission speed range: 50 to 60kHz

Frequency windage: ± 0.2 MHz

Transmission distance: 100 meters (open space)

Chip and operating mode:

Rolling code: HC301

Fixed code: PT2240

Use range: Garage door, rolling curtain, sliding gate, Awning etc.

(All controls are custom to customer needs; actual product maybe different from the picture shown)

Address: DongFeng, ZhongShan, GuangDong, PRC
Tel: 86-760-22621818 Fax: 86-760-89996338
Email: info@vigile.com.cn Website: www.vigile.com.cn

Wireless Transmitter



VG-TR-2

VIGILElectronics
www.vigile.com.cn

Tubular Motor Controller

Door Automation Controller

► **Transmitter / Receiver Modules**

Accessories

Car Park Barrier

VG-TR-2

Operating voltage: 12V

Operating current: <8mA

Operation frequencies: 315/433.92MHz/868MHz (optional)

Transmit power: >10mW

Transmission speed range: 50 to 60kHz

Frequency windage: ± 0.2 MHz

Transmission distance: 150 meters (open space)

Chip and operating mode:

Rolling code: HC301

Fixed code: PT2240

Use range: Awning projection screen curtain etc.

(All controls are custom to customer needs; actual product maybe different from the picture shown)

Address: DongFeng, ZhongShan, GuangDong, PRC
Tel: 86-760-22621818 Fax:86-760-89996338
Email: info@vigile.com.cn Website: www.vigile.com.cn

Wireless Transmitter



VG-TR-3

VIGILElectronics
www.vigile.com.cn

Tubular Motor Controller

Door Automation Controller

► **Transmitter / Receiver Modules**

Accessories

Car Park Barrier

VG-TR-3

Operating voltage: 12V

Operating current: <8mA

Operation frequencies: 315/433.92MHz/868MHz (optional)

Transmit power: >10mW

Transmission speed range: 50 to 60kHz

Frequency windage: ± 0.2 MHz

Transmission distance: 150 meters (open space)

Chip and operating mode:

Rolling code: HC301

Fixed code: PT2240

Use range: Garage door, rolling curtain, sliding gate, Awning etc.

(All controls are custom to customer needs; actual product maybe different from the picture shown)

Address: DongFeng, ZhongShan, GuangDong, PRC
Tel: 86-760-22621818 Fax:86-760-89996338
Email: info@vigile.com.cn Website: www.vigile.com.cn

Wireless Transmitter



VG-TR-4

VIGILElectronics
www.vigile.com.cn

Tubular Motor Controller

Door Automation Controller

► **Transmitter / Receiver Modules**

Accessories

Car Park Barrier

VG-TR-4

1. Operating voltage: 6V
2. Operating current: <8mA
3. Operation frequencies: 315/433.92MHz/868MHz (optional)
4. Transmit power: >10mW
5. Transmission speed range: 50 to 60kHz
6. Frequency windage: ± 0.2 MHz
7. Transmission distance: 150 meters (open space)
8. Chip and operating mode:
9. Rolling code: HC301
10. Fixed code: PT2240
11. Cloning version available
12. Use range: Garage door, rolling curtain, sliding gate, Awning etc.

(All controls are custom to customer needs; actual product maybe different from the picture shown)

Address: DongFeng, ZhongShan, GuangDong, PRC
Tel: 86-760-22621818 Fax:86-760-89996338
Email: info@vigile.com.cn Website: www.vigile.com.cn

Wireless Transmitter



VG-TR-5

VIGILElectronics
www.vigile.com.cn

Tubular Motor Controller

Door Automation Controller

► **Transmitter / Receiver Modules**

Accessories

Car Park Barrier

VG-TR-5

- 1.Frequency:433.92MHz/868.35MHz
- 2.Operation temperature:-25 to 85 degree Celsius
- 3.Input Voltage:110V/60Hz-230V/50Hz
- 4.Power consumption: 0.5W
- 5.Single motor control or group control selectable, control up to 5 motors
- 6.Open/Close direction can be set by transmitter
- 7.Max loading power: 1000W(can be changed according to customer requirement)
- 8.Can be used in tubular larger or equal to diameter 35mm
- 9.PCB dimension:63*24*23mm

(All controls are custom to customer needs; actual product maybe different from the picture shown)

Address: DongFeng, ZhongShan, GuangDong, PRC
Tel: 86-760-22621818 Fax:86-760-89996338
Email: info@vigile.com.cn Website: www.vigile.com.cn

Wireless Transmitter



VG-TR-G1

*The control board approval CE certification
and RHos certification .*

Address: DongFeng, ZhongShan, GuangDong, PRC
Tel: 86-760-22621818 Fax:86-760-89996338
Email: info@vigile.com.cn Website: www.vigile.com.cn

VIGILElectronics
www.vigile.com.cn

Tubular Motor Controller

Door Automation Controller

► **Transmitter / Receiver Modules**

Accessories

Car Park Barrier

VG-TR-G1

Control up to 5 receiver board.

Single motor control/ Group motor control selectable.

Operating voltage: 6V

Operating current: < 8mA

Operation frequencies: 315/433.92MHz/868MHz (optional)

Transmit power: > 10mW

Transmission speed range: 50 to 60kHz

Frequency windage: ± 0.2 MHz

Transmission distance: 150 meters (open space)

Chip and operating mode:

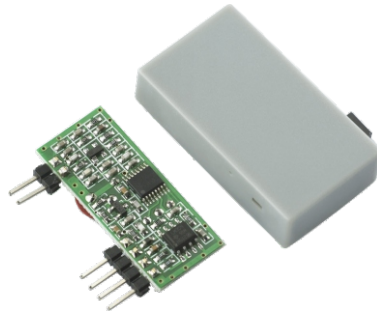
Rolling code: HC301

Fixed code: PT2240

Use range:Awning projection screen etc.

*(All controls are custom to customer needs; actual product maybe different
from the picture shown)*

Receiver Module



VG-MR-434



VG-MR-868

*The control board approval CE certification
and RHos certification .*

Address: DongFeng, ZhongShan, GuangDong, PRC
Tel: 86-760-22621818 Fax:86-760-89996338
Email: info@vigile.com.cn Website: www.vigile.com.cn

VIGILElectronics
www.vigile.com.cn

Tubular Motor Controller

Door Automation Controller

► **Transmitter / Receiver Modules**

Accessories

Car Park Barrier

VG-MR-434

Frequency: 433.92MHz

Receive Type: Superheterodyne

Sensitivity: -106dBm

Supply Voltage & Current: DC 5V 5mA

VG-MR-868

Frequency: 868.35MHz

Receive Type: Superheterodyne

Sensitivity: -120dBm

Supply Voltage: DC 5V 5mA

*(All controls are custom to customer needs; actual product maybe different
from the picture shown)*

Photocell



VG-PC-1

*The control board approval CE certification
and RHos certification .*

Address: DongFeng, ZhongShan, GuangDong, PRC
Tel: 86-760-22621818 Fax:86-760-89996338
Email: info@vigile.com.cn Website: www.vigile.com.cn

VIGILElectronics
www.vigile.com.cn

Tubular Motor Controller

Door Automation Controller

Transmitter / Receiver Modules

► Accessories

Car Park Barrier

VG-PC-1

Range: 20 m STANDARD Range can be reduced to 50% in bad weather
conditions: Fog, rain, dust, etc.

Power Supply: 12 to 24V DC/AC

Wave Length: 880 Nm

Infra-Red Frequency: 540 Hz

Input: RX 20 mA - TX 35

Operating Temperature: - 20° C to 70° C

Relay Output: 1A max 24V

Notes:

1. As the beam emitted by the transmitter is extremely powerful, when there is
a Distance less than 4-5 m from the receiver correct operation could be affected
By phenomena of reflection with nearby objects.

2. Interrupt the beam several times checking that the relay switches over and The
red LED on the receiver lights up. Not aligned: RED LED ON. Aligned: RED LED OFF

*(All controls are custom to customer needs; actual product maybe different
from the picture shown)*

Flashing light 230VAC



VG-FL-1

VIGILElectronics
www.vigile.com.cn

Tubular Motor Controller

Door Automation Controller

Transmitter / Receiver Modules

► **Accessories**

Car Park Barrier

VG-FL-1

1. working voltage:230VAC
2. Flicker Frequency:1HZ
3. Loading capacity:25W Bulb
- 4: Working temperature: -20 to +60 degree celsius
5. Size 150*102*153MM
6. Net weight: 220g

(All controls are custom to customer needs; actual product maybe different from the picture shown)

Address: DongFeng, ZhongShan, GuangDong, PRC
Tel: 86-760-22621818 Fax:86-760-89996338
Email: info@vigile.com.cn Website: www.vigile.com.cn

Flashing light DC24V



VG-FL-2

VIGILElectronics
www.vigile.com.cn

Tubular Motor Controller

Door Automation Controller

Transmitter / Receiver Modules

► **Accessories**

Car Park Barrier

VG-FL-2

1. working voltage: DC 24V
2. Flicker Frequency: 1HZ
3. Loading capacity: 25W Bulb
4. Working temperature: -20 to +60 degree celsius
5. IP Level: Ip54
6. Size: 150*102*153MM
7. Net weight: 220g

(All controls are custom to customer needs; actual product maybe different from the picture shown)

Address: DongFeng, ZhongShan, GuangDong, PRC
Tel: 86-760-22621818 Fax: 86-760-89996338
Email: info@vigile.com.cn Website: www.vigile.com.cn

Key Switch



VG-KS-1

Dimension:75x75x74mm

*The control board approval CE certification
and RHos certification .*

Address: DongFeng, ZhongShan, GuangDong, PRC
Tel: 86-760-22621818 Fax:86-760-89996338
Email: info@vigile.com.cn Website: www.vigile.com.cn

VIGILElectronics
www.vigile.com.cn

Tubular Motor Controller

Door Automation Controller

Transmitter / Receiver Modules

► **Accessories**

Car Park Barrier

VG-KS-1

Dimensions (L x W x H): 75 X 75 X 74mm

Finish: Be finished with wire drawing

Materials: Aluminum-alloy, brass key

Capacity: 5A/125V AC (maximum)

Output: NO/NC/COM, NO/NC/COM

Mechanical life: 100,000 tested

Operating temperature: -20 to +55 degrees Celsius (14 to 131ft)

Operating humidity: 0 to 95% RH (relative humidity)

Weight: 0.35kg

*(All controls are custom to customer needs; actual product maybe different
from the picture shown)*

Car Park Barrier



VG-CP-1

*The control board approval CE certification
and RHos certification .*

Address: DongFeng, ZhongShan, GuangDong, PRC
Tel: 86-760-22621818 Fax:86-760-89996338
Email: info@vigile.com.cn Website: www.vigile.com.cn

VIGILElectronics
www.vigile.com.cn

Tubular Motor Controller

Door Automation Controller

Transmitter / Receiver Modules

Accessories

► Car Park Barrier

VG-CP-1

SUITABLE: PERSONAL PLACE, PARKING LOT OF GARDEN, PARK, COMPANY, SCHOOL etc.

FUNCTIONS:

Parking barrier includes two series: Automatic and manual. It owns waterproof.

Crashproof and theftproof performance and Overload Protection function. With its smart appearance, low consumption, easy operation, safety and reliable function, it has strong competitive in the market.

Waterproof function

Every part of the product owns waterproof function, including power adapter cable, breadboard, battery cell, electric motor, limits switch etc.;

Crashproof function

Flexible board can bear car's careless crash so that the parking barrier will not be damaged;

Theftproof function

It has double theftproof function: With the anti-theft alarm inside, the products could theftproof itself as well as the car;

Overload Protection function

In case of careless operation of the remote control, the product can lie down or rising up automatically when it meets obstacle while working, so that the car and the barrier itself will not be damaged.

*(All controls are custom to customer needs; actual product maybe different
from the picture shown)*

Car Park Barrier



VG-CP-2

*The control board approval CE certification
and RHos certification .*

Address: DongFeng, ZhongShan, GuangDong, PRC
Tel: 86-760-22621818 Fax:86-760-89996338
Email: info@vigile.com.cn Website: www.vigile.com.cn

VIGILElectronics
www.vigile.com.cn

Tubular Motor Controller

Door Automation Controller

Transmitter / Receiver Modules

Accessories

► Car Park Barrier

VG-CP-2

SUITABLE: PERSONAL PLACE, PARKING LOT OF GARDEN, PARK, COMPANY, SCHOOL etc.
FUNCTIONS:

Parking barrier includes two series: Automatic and manual. It owns waterproof, crashproof and theftproof performance and Overload Protection function. With its smart appearance, low consumption, easy operation, safety and reliable function, it has strong competitive in the market.

Waterproof function

Every part of the product owns waterproof function, including power adapter cable, breadboard, battery cell, electric motor, limits switch etc.;

Crashproof function

Flexible board can bear car's careless crash so that the parking barrier will not be damaged;

Theftproof function

It has double theftproof function: With the anti-theft alarm inside, the products could theftproof itself as well as the car;

Overload Protection function

In case of careless operation of the remote control, the product can lie down or rising up automatically when it meets obstacle while working, so that the car and the barrier itself will not be damaged.

(All controls are custom to customer needs; actual product maybe different from the picture shown)