

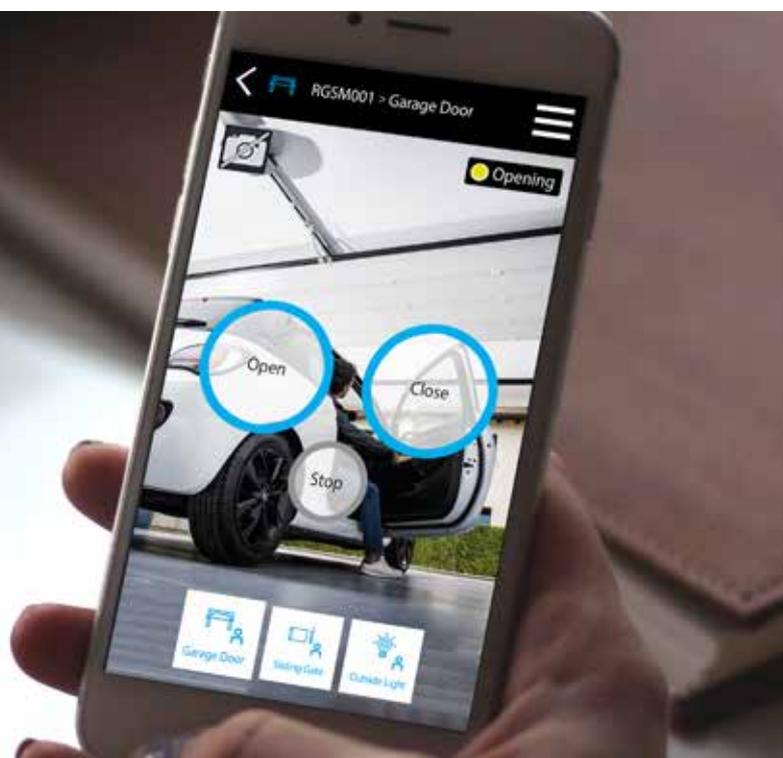


# NEW VER GARAGE DOOR OPERATORS

COMPLETE RANGE OF  
PREMIUM MOTORS,  
EASILY CONTROLLED  
FROM THE COMFORT OF  
YOUR SMARTPHONE

**CAME** 

[CAME.COM/UK](https://www.came.com/uk)





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SCAN TO SEE THE  
NEW VER IN ACTION



**CAME** 

# VER STANDARD

## VER6 (600N) AND VER8 (800N) GARAGE DOOR OPERATORS WITH CHAIN OR BELT GUIDE

The VER garage door operator from CAME uses a simple and sleek design to house a range of features found in the premium range of VER Plus operators, but with a more cost effective price position.

Reliable and safe operation, at an affordable price makes the VER standard a very attractive solution for residential garage doors.





This operator is tested in conformity with **EUROPEAN STANDARDS** on impact forces.



The 24V gearmotors are designed for **INTENSIVE DUTY** and are guaranteed to work even during power outages. This is a low voltage product.



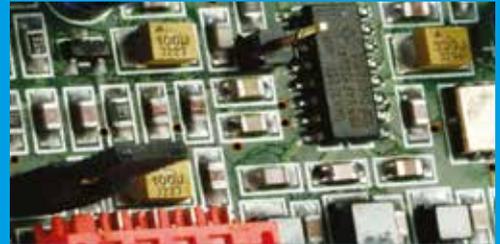
Gearmotor/operator with **ENCODER**.



**VER STANDARD**



**VER STANDARD KEY FEATURES**



**▲ ENCODER CONTROLLED MOTOR**

The VER encoder control delivers quick and smooth operation throughout the full cycle with built in obstacle detection.



**▲ EASY SETUP - LARGE EXTERNAL DISPLAY**

4 button keypad with LCD display located on the outer casing for quick and easy external set up.



**▲ 2 CONFIGURABLE SAFETY INPUTS**

Two configurable safety inputs fully compatible with photocells or mechanical safety edges.



**▲ CONFIGURABLE AUDIBLE SOUNDER**

Select the audible sounder On or Off to be alerted to the operators status and movement.



**▲ SERVICING ALERT AND CYCLE COUNTER**

Pre-set the operator to monitor service and maintenance intervals to suit the specific needs of a particular application.

# VER STANDARD

## VER6 (600N) AND VER8 (800N) GARAGE DOOR OPERATORS WORKING WITH CAME CONNECT

The VER Standard range of operators can work with the CAME Connect cloud based control system in a **semi-compatible** configuration.

Using a CAME Connect gateway and power from the operator, connecting via the standard relay terminal, the user can easily open and close the VER operator from inside the Automation App.



### VER STANDARD



### VER STANDARD KEY FEATURES



#### ▲ EMERGENCY RELEASE SYSTEM

Simple to operate emergency release function for manual operation during power cuts or when immediate manual operation is required during an emergency.



#### ▲ IN-LINE OR 90° INSTALLATION

Designed to offer flexibility when mounting, offering in line or 90° installation where space may be limited.



#### ▲ UP TO 250 REMOTE CONTROL SLOTS

On board memory that can store up to 250 different users.



#### ▲ AUTOMATIC FORCE CALIBRATION

Intuitive function to automatically calibrate the required working force for easy set-up on installation.



**▲ MINIMAL MOUNTING POINTS & EASY FIXING**  
Easy installation with only two fixing points required.



**▲ HIGHEST QUALITY 24V DC MOTORS**  
Intensive duty, low voltage, gearmotors guaranteed to work efficiently in virtual silence during all operations.



**▲ CAME CONNECT SEMI-COMPATIBLE**  
Semi-compatible with CAME Connect allowing open/close commands from the Automation App. No additional commands or system feedback status are available with VER Standard.



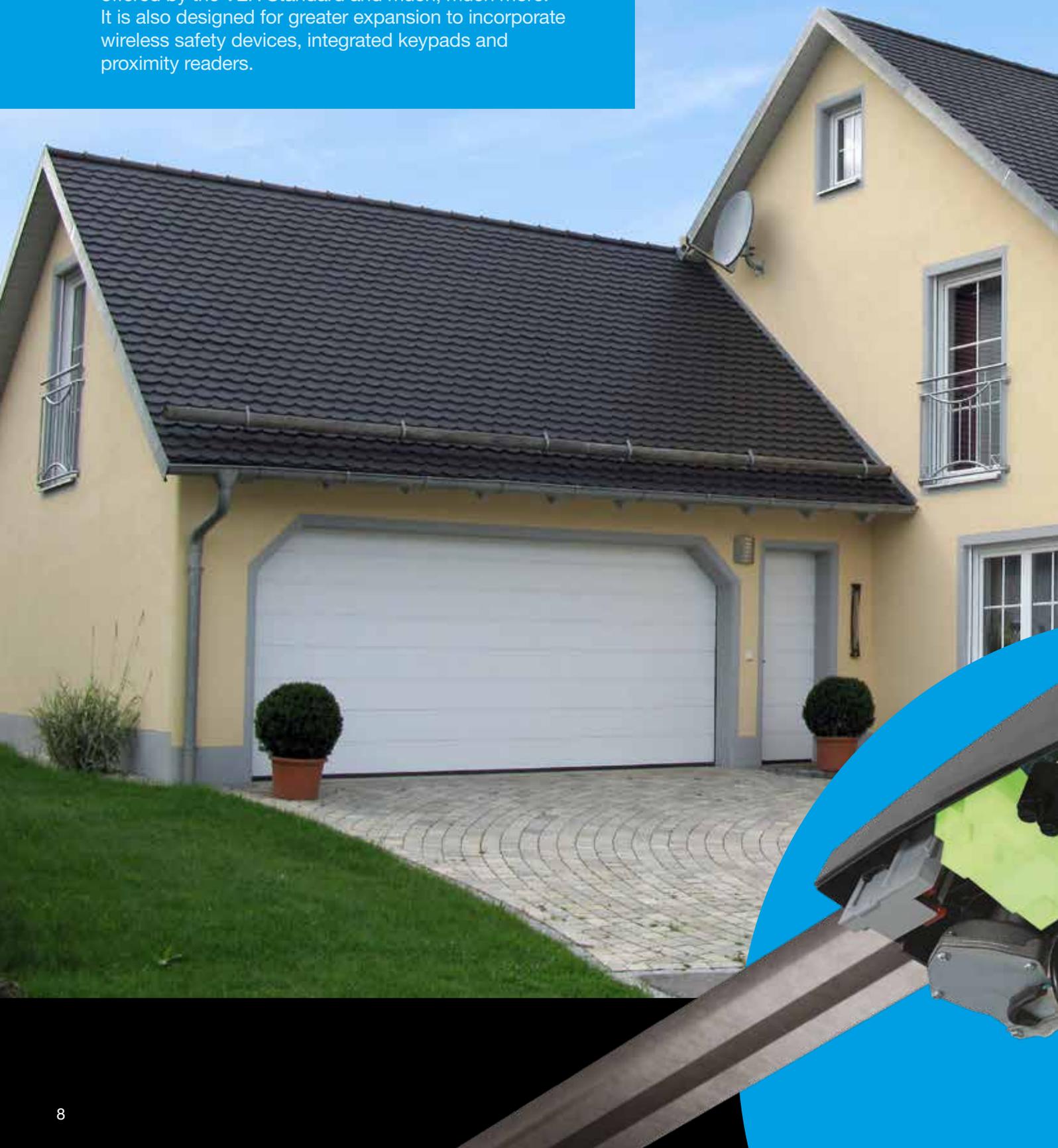
**▲ PULLING STRENGTH**  
VER6 operates at 600N on a garage door of up to 9m<sup>2</sup> with the VER8 operating at 800N on a garage door of up to 12m<sup>2</sup>.

**SEE PAGE 16 FOR VER STANDARD KITS**

# VER PLUS ❖❖

## VER10 (1000N) AND VER13 (1300N) GARAGE DOOR OPERATORS WITH PREMIUM BELT GUIDE

VER Plus is the premium range of garage door operator by CAME. Designed to exacting standards, the VER Plus control board is packed with all the features offered by the VER Standard and much, much more. It is also designed for greater expansion to incorporate wireless safety devices, integrated keypads and proximity readers.





This operator is tested in conformity with **EUROPEAN STANDARDS** on impact forces.



The 24V gearmotors are designed for **INTENSIVE DUTY** and are guaranteed to work even during power outages. This is a low voltage product.



Gearmotor/operator with **ENCODER**.



**VER PLUS** ❖  
Perfect for both single or double garage doors



**VER PLUS** ❖



## VER PLUS ❖ KEY FEATURES



▲ **EASY SETUP - LARGE EXTERNAL DISPLAY**  
4 button keypad with LCD display located on the outer casing for quick and easy external set up.



▲ **FULL CONTROL VIA SMARTPHONE APP**  
Complete control of your VER Plus using your smartphone for open/close, status feedback and scheduled tasks in scenarios and automated scenes.



▲ **COMPATIBILITY WITH RIO WIRELESS SAFETY**  
VER Plus is fully compatible with the RIO wireless safety system inclusive of safety edge sensors, photocells and wireless flashing lights.



▲ **FULL COMPATIBILITY WITH RIO EDGE**  
VER Plus is compatible with the wireless RIO EDGE. This can seamlessly connect resistive or mechanical edges or manual door contacts.



▲ **OPTIONAL BATTERY BACK-UP**  
VER Plus offers the option of additional battery back-up that fits neatly within the casing of the garage door motor.

# VER PLUS ❖❖

## VER10 (1000N) AND VER13 (1300N) GARAGE DOOR OPERATORS WITH PREMIUM BELT GUIDE

With full CAME Connect compatibility, the operator can be controlled directly through the dedicated Automation App.

Fast, controlled operation, VER Plus is the absolute best premium solution for larger residential and commercial garage doors.



VER PLUS ❖❖



### VER PLUS ❖❖ KEY FEATURES



#### ▲ FULLY CAME CONNECT COMPATIBLE

Full compatibility with CAME Connect offering full control of the operator alongside feedback status, configuration settings, remote management and the ability to include VER within preset scenes and scenarios.



#### ▲ INTEGRATED CONFIGURABLE COURTESY LIGHT

Configurable low power consumption LED courtesy light provides visual indication of the motors operational status.



#### ▲ MINIMAL MOUNTING POINTS FOR EASY INSTALLATION

Easy installation with only two fixing points at the front and rear of the premium belt guide.



#### ▲ CAME KEY COMPATIBLE

Serving as an interface between your VER Plus and your smartphone, CAME Key saves valuable time by allowing WiFi connection to complete the setup of operator parameters, maintenance and updates using the dedicated installer SetUP App.



## EMERGENCY RELEASE SYSTEM

CAME's emergency manual release system allows for simple and quick disengagement of the belt or chain guide from the motor.

Once manual operation is no longer required the system can simply be reengaged and locked back into position for safe operation once more.

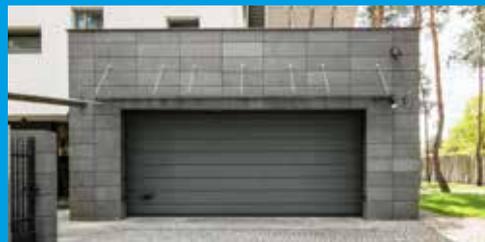
SEE PAGE 16 FOR VER PLUS ❖ KITS

## VER PLUS ❖ KEY FEATURES



### ▲ PREMIUM BELT GUIDE TRACK

Heavy duty, virtually silent, premium belt guide designed for intense operating cycles in the most demanding installations.



### ▲ SERIOUS PULLING POWER

VER10 operates at 1000N on a garage door of up to 18m<sup>2</sup> with the VER13 operating at 1300N on a garage door of up to 21m<sup>2</sup>.



### ▲ EASY TO ADD DIGITAL KEYPAD

Adding an external keypad couldn't be easier with the VER Plus and the R800 control card. Simply wire directly from the keypad to the operator for up to 250 individual access codes.



### ▲ BLUETOOTH SELECTOR COMPATIBLE

The external Bluetooth selector connects to the AutomationBT app and allows you to open the operator on approach or manually from your smartphone, using the Bluetooth connection.



### ▲ 2 CONFIGURABLE SAFETY CONTACTS

Two configurable safety inputs fully compatible with photocells or mechanical safety edges.

# VER FEATURES

MODELS	VER STANDARD		VER PLUS ❖	
	VER6	VER8	VER10	VER13
Encoder controlled	✓	✓	✓	✓
Large external display	✓	✓	✓	✓
2 configurable safety contacts	✓	✓	✓	✓
Configurable audible sounder	✓	✓	✓	✓
Servicing alert & cycle counter	✓	✓	✓	✓
Door cycle counter	✓	✓	✓	✓
Up to 250 remote control slots	✓	✓	✓	✓
In-line or 90° installation	✓	✓	✓	✓
Automatic force calibration	✓	✓	✓	✓
Courtesy light	✓	✓	✓	✓
CAME Connect Semi-Compatible (open/close function only)	✓	✓	✓	✓
CAME Connect Fully Compatible (control via smartphone inc. diagnostics)	✗	✗	✓	✓
Equipped with plug and cord	✓	✓	✓	✓
24V DC system	✓	✓	✓	✓
Emergency release system	✓	✓	✓	✓
Pulling strength	600N	800N	1000N	1300N
Compatible with RIO safety edge	✗	✗	✓	✓
Optional battery back-up	✗	✗	✓	✓
Optional R700 card	✗	✗	✓	✓
Optional R800 card	✗	✗	✓	✓
CAME Key compatible	✗	✗	✓	✓
Status feedback via CAME Connect	✗	✗	✓	✓
Chain guide track	✓	✓	✗	✗
Premium belt guide track	✓	✓	✓	✓

# VER SPECIFICATIONS

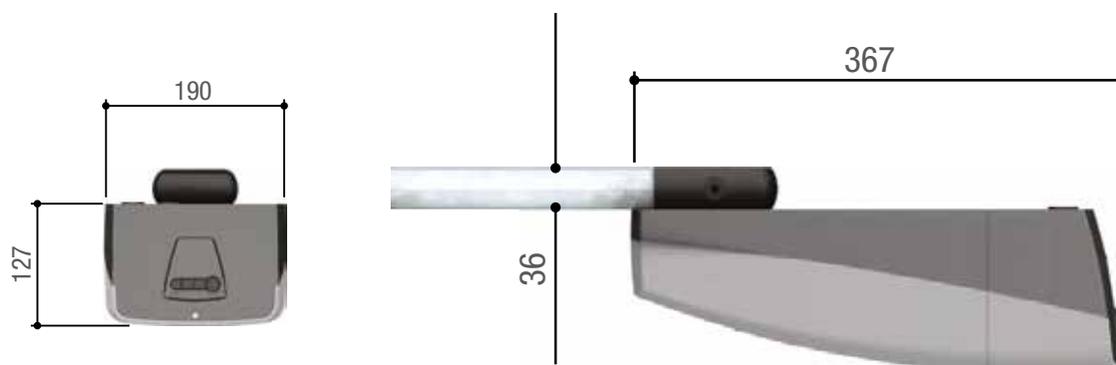
## OPERATIONAL LIMITS

OPERATIONAL LIMITS	VER STANDARD		VER PLUS ⚡	
	VER6	VER8	VER10	VER13
Max. surface of the door (m <sup>2</sup> )	9	12	18	21
Max. traction force (N)	600	800	1000	1300

## TECHNICAL CHARACTERISTICS

TECHNICAL CHARACTERISTICS	VER STANDARD		VER PLUS ⚡	
	VER6	VER8	VER10	VER13
Protection rating (IP)	20	20	40	40
Power supply (V - 50/60 Hz)	230 AC	230 AC	230 AC	230 AC
Power supply to motor (V)	24 DC	24 DC	24 DC	24 DC
Stand by consumption (W)	4.5	6.5	5	7
Maximum power (W)	90	150	180	280
Cycles/hour	10	10	30	30
Operating temperature (°C)	-20 to +55	-20 to +55	-20 to +55	-20 to +55

## VER DIMENSIONS



# CAME CONNECT & VER OPERATORS

EASY REMOTE CONNECTIVITY FOR ALL CAME GARAGE DOOR MOTORS



## CAME CONNECT

CLOUD CONNECTED TECHNOLOGY

CAME Connect is a robust cloud-based management tool that allows unlimited users to remotely control your garage door at the touch of a button via smartphone using CAME's Automation App.

Available on iOS and Android, the Automation App is free to download from the Apple App Store and Google Play Store. All of the apps have intuitive and customisable interfaces to let you manage the system at a click.

### CAME CONNECT SEMI-COMPATIBLE

- Open/close functionality using smartphone and Automation App.

### CAME CONNECT FULLY COMPATIBLE

- Visualise and monitor the full list of devices connected for each customer with status indicators.
- Configure and control all devices.
- Manage scenarios and schedule operations.
- Check the log history and status.
- Manage scheduled maintenance of each device.
- Provide end users with an operating app that allows them to remotely manage their garage door operator.

## CAME CONNECT HARDWARE OPTIONS

CHOOSE BETWEEN WIFI / ETHERNET OR GSM GATEWAYS



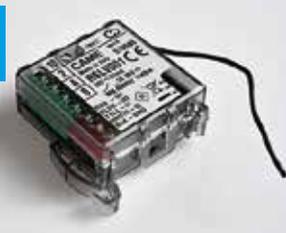
### QBE GATEWAY

- ✓ Super-fast set-up.
- ✓ No need for mobile signal - connects directly to your home's router via either LAN cable or WiFi.
- ✓ DHCP or static IP address - no IP changes, no DDNS, no port forwarding required for standard installation.
- ✓ Can communicate with up to five radio slave modules over the radio frequency connection, up to 100m away.
- ✓ Two models available: **Ethernet/WiFi Automation only** version or **Ethernet/WiFi Full Smart Home** version.



### RGSM GATEWAY

- ✓ Flexible solution that works well in isolated or public areas.
- ✓ Uses a GSM SIM card & GPRS (2G) to connect to the internet - very low data usage.
- ✓ Control up to to three CAME Ver Plus operators and/or two Ver Standard (non-CRP) operators.
- ✓ Two models available: **STAND-ALONE** version or **MASTER** version for communicating with up to five additional radio slave modules.



### RADIO SLAVE MODULE

- ✓ Can only be used in conjunction with the QBE or RGSM master gateways.
- ✓ Fitted to the control panel for the automation.
- ✓ Control up to to three CAME Ver Plus operators and/or two Ver Standard (non-CRP) operators.
- ✓ Communicates wirelessly up to 100m.
- ✓ Easy third party activation & functional switching.
- ✓ Incredibly small size.

# BLUETOOTH SELECTOR

FOR USE WITH OUR LATEST RANGE OF VER OPERATORS

SEL BT uses the Bluetooth technology within your smartphone to automatically open your garage door operator when you arrive within a specified distance of the Bluetooth selector.

All you need to do is download the Automation BT App, pair the devices and you'll have instant hands free access to your garage.



**OUTSIDE THE ACTIVATION ZONE**  
No connection

**30m range**

**INSIDE THE ACTIVATION ZONE**  
Connection made

When re-entering the activation zone the garage door ignores 'Auto Open' until a Bluetooth refresh creates a re-connection after a timed interval.

Push Notification when the AUTOMATION BT app connects

**Remote control is now possible using the AUTOMATION BT App**

The door automatically opens when entering the activation zone, if pre-configured.

DOWNLOAD THE AUTOMATION BT APP

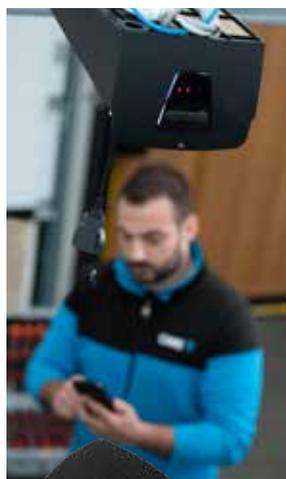


## VER PLUS & CAME KEY

Plug CAME KEY into the control board and download the free **installer CAME SET UP App**. Connected to your smartphone or tablet, CAME KEY allows:

- Fast configuration of automation.
- Firmware updates.
- Management of transmitters.
- Local and cloud back-up of the configuration, and much more!

The perfect tool to speed up installation and setup.



SETUP App available on:



## SEE FOR YOURSELF THE VER SERIES IN ACTION



SCAN THE QR CODE TO SEE THE FULL VIDEO OF THE NEW VER IN ACTION



# VER STANDARD KITS

## VER 6C-KIT

### VER06 GARAGE DOOR MOTOR KIT WITH CHAIN GUIDE



Code	Description	Quantity
<b>8K01MV-006</b>	VER06K02 - Automated operator featuring a control board with segmented graphic display, with encoder for sectional and overhead garage doors.	1 
	3 pc chain guide L = 3.02 m. * Max. door height: BC = 2.4m BM = 2.25m STA = 2.1m STB = 2.2m.	1 
<b>806TS-0121</b>	TOPD4RKS - Double frequency 4-button rolling code transmitter, blue colour. 4,294,967,896 combinations.	1 
001 <b>AF43S</b>	Plug-in radio-frequency control card.	1 



## VER 6B-KIT

### VER06 GARAGE DOOR MOTOR KIT WITH BELT GUIDE



Code	Description	Quantity
<b>8K01MV-007</b>	VER06K03 - Automated operator featuring a control board with segmented graphic display, with encoder for sectional and overhead garage doors.	1 
	3 pc belt guide L = 3.02 m, for doors with max. surface of 15m <sup>2</sup> . *Max. door height: BC = 2.4m BM = 2.25m STA = 2.1m STB = 2.2m.	1 
<b>806TS-0121</b>	TOPD4RKS - Double frequency 4-button rolling code transmitter, blue colour. 4,294,967,896 combinations.	1 
001 <b>AF43S</b>	Plug-in radio-frequency control card.	1 



# VER PLUS ❖

## VER 10B-KIT

### VER10 GARAGE DOOR MOTOR KIT WITH BELT GUIDE



Code	Description	Quantity
<b>801MV-0010</b>	VER10DMS - Automated operator featuring a control board with segmented graphic display, with encoder for sectional and overhead garage doors.	1 
001 <b>V0687</b>	Belt guide L = 3.02 m in two pieces, for doors with max. surface of 15m <sup>2</sup> . *Max. door height: BC = 2.4m BM = 2.25m STA = 2.1m STB = 2.2m.	1 
<b>806TS-0121</b>	TOPD4RKS - Double frequency 4-button rolling code transmitter, blue colour. 4,294,967,896 combinations.	1 
001 <b>AF43S</b>	Plug-in radio-frequency control card.	1 





## VER 8C-KIT

### VER08 GARAGE DOOR MOTOR KIT WITH CHAIN GUIDE



Code	Description	Quantity
<b>8K01MV-018</b>	VER08K02 - Automated operator featuring a control board with segmented graphic display, with encoder for sectional and overhead garage doors.	1 
	3 pc chain guide L = 3.02 m, for doors with max. surface of 15m <sup>2</sup> . *Max. door height: BC = 2.4m BM = 2.25m STA = 2.1m STB = 2.2m.	1 
<b>806TS-0121</b>	TOPD4RKS - Double frequency 4-button rolling code transmitter, blue colour. 4,294,967,896 combinations.	1 
001 <b>AF43S</b>	Plug-in radio-frequency control card.	1 



## VER 8B-KIT

### VER08 GARAGE DOOR MOTOR KIT WITH BELT GUIDE



Code	Description	Quantity
<b>8K01MV-017</b>	VER08K01 - Automated operator featuring a control board with segmented graphic display, with encoder for sectional and overhead garage doors.	1 
001 <b>V0687</b>	Belt guide L = 3.02 m in two pieces, for doors with max. surface of 15m <sup>2</sup> . *Max. door height: BC = 2.4m BM = 2.25m STA = 2.1m STB = 2.2m.	1 
<b>806TS-0121</b>	TOPD4RKS - Double frequency 4-button rolling code transmitter, blue colour. 4,294,967,896 combinations.	1 
001 <b>AF43S</b>	Plug-in radio-frequency control card.	1 



## VER 13B-KIT

### VER13 GARAGE DOOR MOTOR KIT WITH BELT GUIDE



Code	Description	Quantity
<b>801MV-0020</b>	VER13DMS - Automated operator featuring a control board with segmented graphic display, with encoder for sectional and overhead garage doors.	1 
001 <b>V0687</b>	Belt guide L = 3.02 m in two pieces, for doors with max. surface of 15 m <sup>2</sup> . *Max. door height: BC = 2.4m BM = 2.25m STA = 2.1m STB = 2.2m.	1 
<b>806TS-0121</b>	TOPD4RKS - Double frequency 4-button rolling code transmitter, blue colour. 4,294,967,896 combinations.	1 
001 <b>AF43S</b>	Plug-in radio-frequency control card.	1 



# ABOUT CAME

CAME is a market-leading brand that manufactures integrated automation solutions, video-entry and parking systems for the public and private sectors.

CAME Group boasts a series of highly specialised companies. Together they cover a large share of their market. The group delivers cutting edge solutions for the residential, business and urban segments. Whether it's home automation or heating control, road barriers and high-security bollards, or automatic doors and sectional industrial doors, CAME Group is a key player.

Today CAME is set on one, distinct corporate vision, which makes the organisation a cutting-edge technological partner.



## QUALITY & SERVICE

CAME has delivered quality and service for over 60 years, using technology as a key to a quality life. Our focus is to make people's lives as comfortable as possible. Our commitment to development and manufacturing, along with a wealth of experience, allows us to deliver a blend of functionality with superior design to drive excellent performance.

CAME strives to satisfy an ever more demanding and diverse customer base, with varying needs for transforming their living spaces into much more intelligent, safer homes.



## SAFETY

To support our spirit of continuous improvement we have created an internal Testing Department.

The testing done in our lab gives our products an extra safety edge, by making sure they meet the very strict European safety standards EN 12453 and EN 12445 specifying the compliance and safety requirements for automatic closing systems that could come into contact with people, resulting in a quicker time-to-market.

## DESIGN

CAME invests in technological innovation and product reliability, because that's what we do best. Our significant R&D effort has won the company a competitive edge and it ensures its ability to last over time.

To reach our goals we rely on a team of over 120 skilled draughtsmen and engineers; and our 50 plus patents testify as to the fruits of their labour.



**CAME BPT - North**

Unit 1B  
Sills Road  
Willow Farm Business Park  
Castle Donington  
DE74 2US

Tel: 0115 921 0430

**CAME BPT - South**

Liberta House  
Maxted Road  
Maylands Ind. Est.  
Hemel Hempstead  
Herts  
HP2 7DX

Tel: 01442 230 800

**CAME BPT - Ireland**

Unit 9  
The Westway Centre  
Ballymount  
Dublin 12

Tel: +353 (0)1 450 7442



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