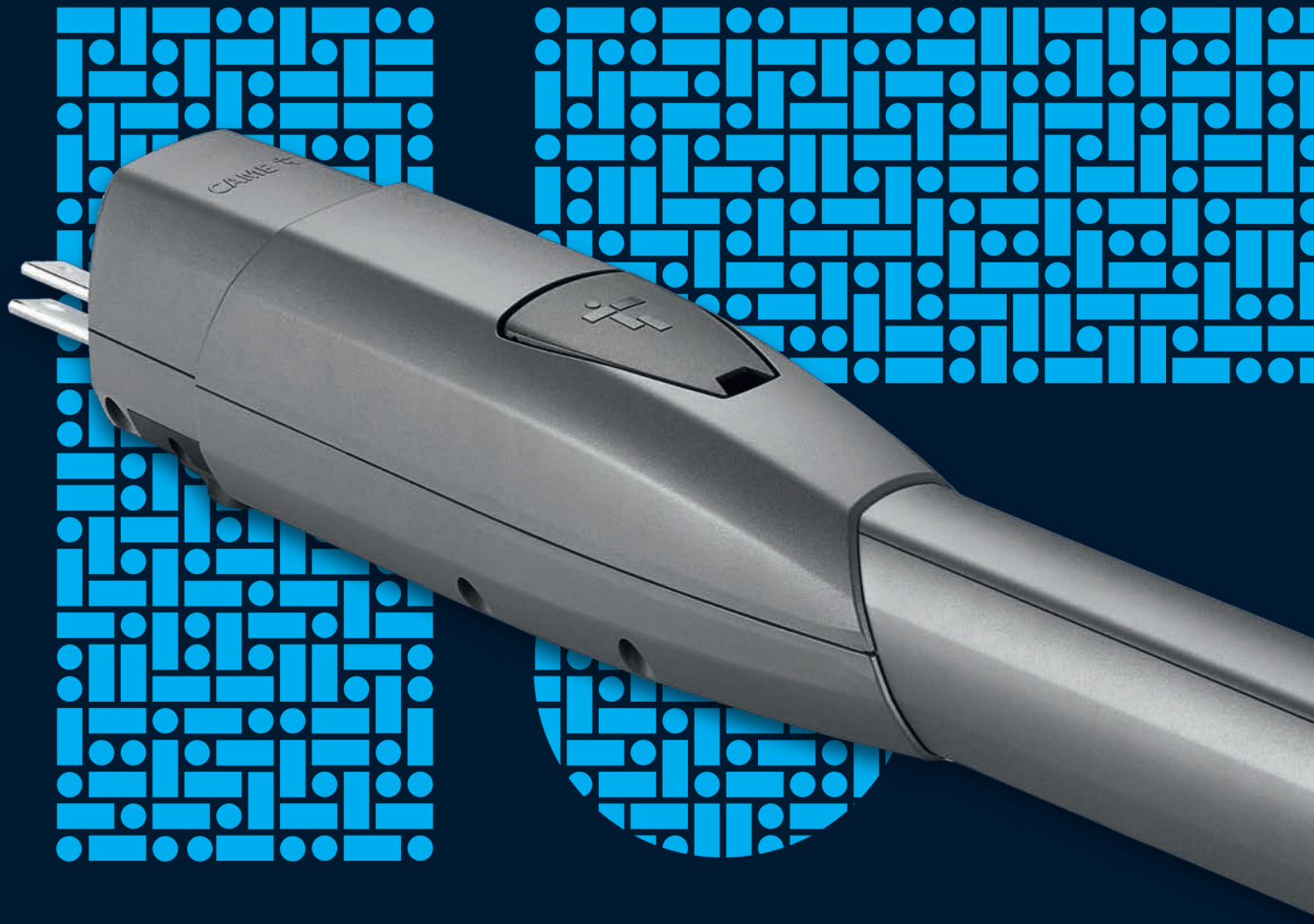
CAME

MORE THAN TECHNOLOGY

MORE THAN 50+ YEARS



# ATS

**The universal telescopic motor for swing gates up to 5m.**



**ATS** is the versatile automation for swing gates, suitable for any setting, including installations with exceptionally deep posts.

# ATS CHARACTERISTICS

- **UNIVERSAL SOLUTION**
  for installation on larger posts with hinge setback (C-max) up to 200 mm.
- **STRONG & RESISTANT TELESCOPIC MOTOR**
  made of a combination of aluminium and steel.
- **VERSATILE AND RELIABLE**
  with 230V AC and 24V DC versions.
- **2 MODELS AVAILABLE IN EACH VOLTAGE**
  for gate leaves up to 3 meters and up to 5 meters.
- **PERFECT SLOWDOWN MANAGEMENT**
  & obstacle detection thanks to the encoder in the 24V versions.
- **SILENT AND FLUID MOVEMENTS**
  thanks to the precise bevel gear motor.
- **MODERN DESIGN**
  and tapered shape complementing the axial gearmotor.
- **MAXIMUM SAFETY WITH 24V DC**
  EN Tested in all the 24V DC versions.
- **NEW ADJUSTMENT SYSTEM OF LIMIT SWITCHES**
  which allows for faster installation.

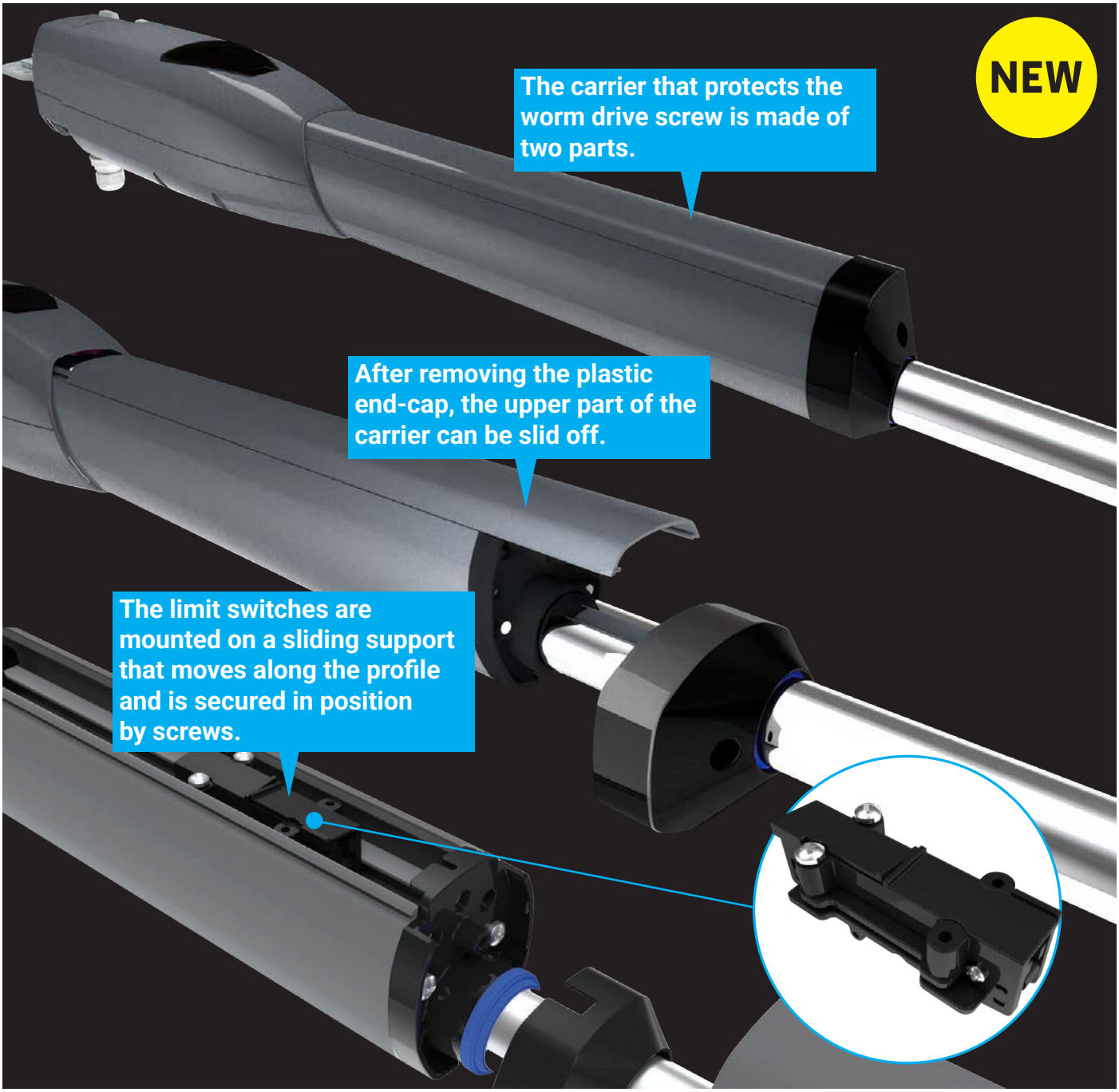
# LIMIT SWITCHES:
# EASY ACCESS, EASY ADJUSTMENT

## SIMPLE ADJUSTMENT FOR FASTER, MORE CONVENIENT INSTALLATION AND COMMISSIONING.

The new limit switch adjustment system makes installation faster and more precise, helping installers achieve the correct gate position with less time spent accessing and adjusting the mechanism.

A sliding cover at the top of the casing provides quick and easy access to the adjustment mechanism. Simply remove the front cap and slide off the top cover to access the two adjustable skids housing the micro-switches. The straightforward design makes it easy to make fine adjustments during installation and commissioning, without unnecessary dismantling.

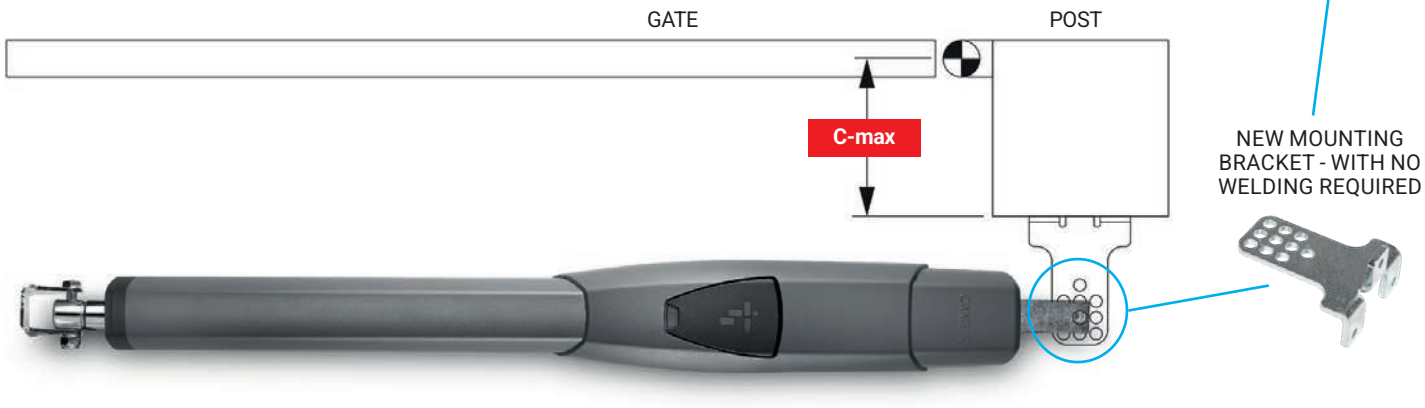
**Quick access. Precise adjustment. Simple installation.**



# MAXIMUM FLEXIBILITY
# UP TO 200MM HINGE SETBACK (C-MAX)

## THE TELESCOPIC MOTOR ENGINEERED TO DELIVER GREATER INSTALLATION FREEDOM, EVEN WHERE DEEP GATE POSTS DEMAND ADDITIONAL REACH




## ATS is the universal solution, ideal for both residential settings and industrial installations.

ATS is a very versatile operator thanks to the telescopic extension it is perfectly able to adapt to different “depths” of the posts utilising the increased C-max measurement of up to 200mm.

# DESIGNED FOR DURABILITY & LONG TERM RELIABILITY

NEW

## ROBUST STEEL AND ALUMINIUM CONSTRUCTION FOR LASTING PERFORMANCE

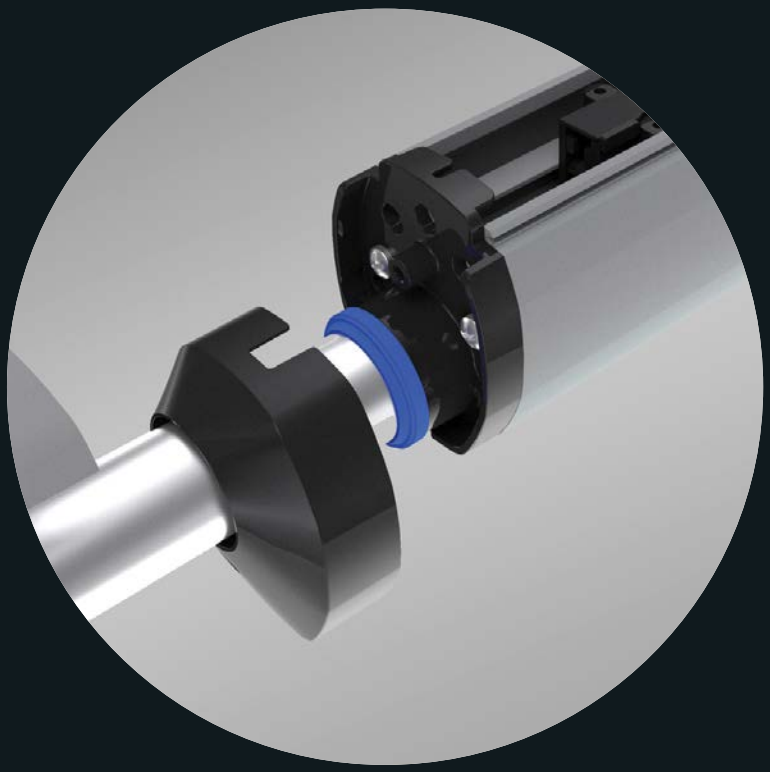
CAME has designed the new ATS operator for swing gates as a high-performance solution, combining robust construction with advanced electronic and mechanical performance. Every element has been developed to deliver reliable operation while providing the durability required for demanding residential, commercial and industrial applications.

The telescopic steel arm is protected by a robust aluminium casing, providing strength and resistance to atmospheric agents. This durable construction helps protect the operator's internal components while maintaining the clean, compact appearance of the automation.

The aluminium cover has also been designed with the installer in mind, providing quick and convenient access to the motor and its adjustment components. This makes routine inspection, maintenance and servicing straightforward, helping to reduce installation and service time while keeping the operator performing reliably throughout its working life.

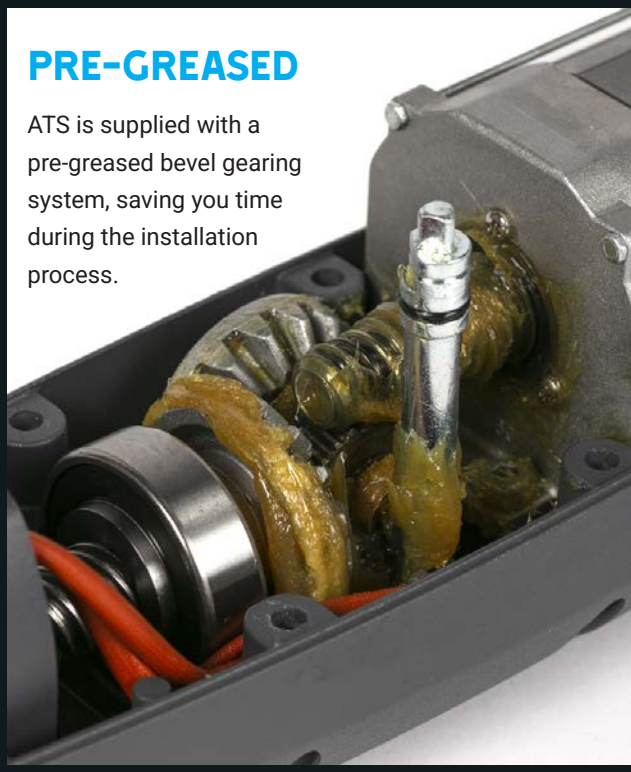


## NEW DESIGN. SAME TRUSTED PERFORMANCE.



### PRE-GREASED

ATS is supplied with a pre-greased bevel gearing system, saving you time during the installation process.



# QUICK & EASY MANUAL RELEASE

## EASY TO ACCESS KEY OPERATED MANUAL RELEASE SYSTEM




When required, ATS can be quickly unlocked to allow the gate leaf to be opened or closed manually. The release mechanism is designed for simple, intuitive operation, with the operating pin protected by a housing that can be opened with a single finger.

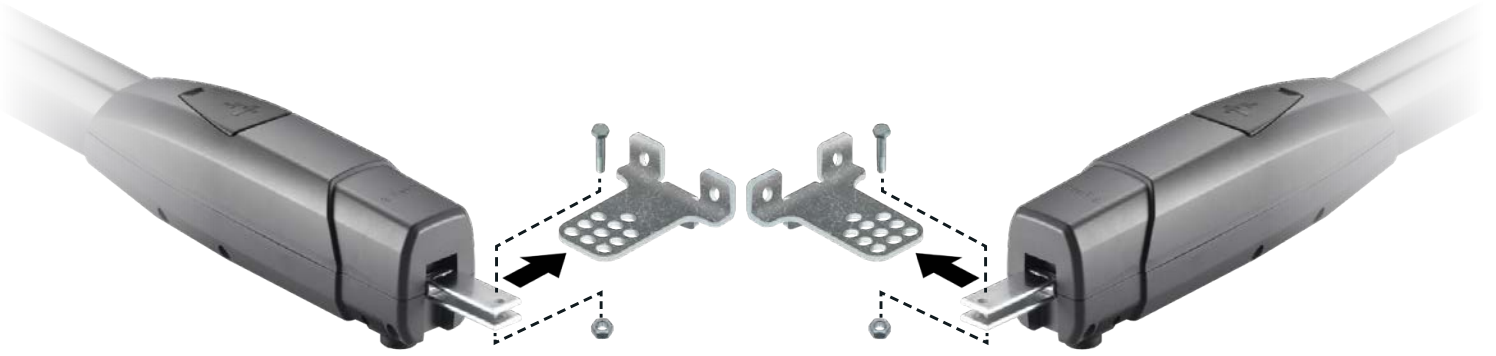
The ergonomic tri-lobe key has been designed to look, feel and perform seamlessly when releasing the lock, providing a comfortable and straightforward way to operate the manual release mechanism.

Simple access. Comfortable handling. Easy release.

# LEFT OR RIGHT INSTALLATIONS

## UNIVERSAL MOTORS TO SUIT LEFT AND RIGHT INSTALLATION

Thanks to the intelligent design of the universal fixing brackets, ATS motors can be installed in both directions. This gives an immediate benefit to the installer who does not need to worry about ordering the correct operator - it will work either way.

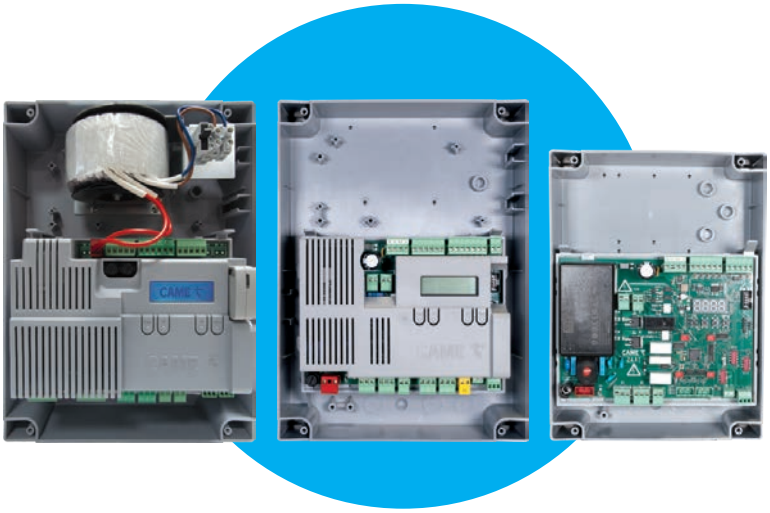


# ZLX CONTROL PANELS

## ADVANCED CONTROL WITH BATTERY BACKUP

The new ZLX control panels bring advanced control and connectivity to ATS, with CAME CONNECT for remote management, CAME KEY for fast programming and configuration via smartphone, and compatibility with RIO System 2.0 for wireless safety devices. The system also supports CAME transponders and key selectors, while CXN BUS technology provides flexible connection and management of compatible accessories.

For 24V ATS installations, the Energy Saving module reduces power consumption during standby, while the **optional lithium battery backup** keeps the automation operating in the event of a power failure. The batteries recharge automatically during normal operation, helping maintain availability when mains power is interrupted.



- CAME CONNECT for remote control and management
- CAME KEY for advanced programming via smartphone
- RIO System 2.0 wireless safety technology
- CXN BUS connectivity for compatible accessories
- CAME transponder and key selector compatibility
- Digital Torque Control for precise gate movement
- Adjustable speed and slow-down management
- Energy Saving for reduced standby consumption
- Lithium battery backup for operation during power failures
- Automatic battery recharging during normal operation

# HIGH PERFORMANCE 24V MOTOR

## PRECISE AND EFFICIENT UNDER INTENSIVE USE



**The 24V system has been engineered to deliver high performance and reliable operation, even in installations subject to intensive use. This makes ATS a versatile solution for a wide range of applications, from residential entrances to demanding professional and industrial environments.**

**At the heart of the system, the electronic encoder provides precise control over the gate's movement, allowing installers to manage the opening and closing cycle accurately and efficiently. The system automatically controls the gate's speed, progressively slowing its movement during both opening and closing for smooth, controlled operation.**

**Designed for demanding applications, ATS combines power, precision and flexibility in a single automation system, delivering dependable performance where it matters most.**

# ATS IS CAME CONNECTED

## REMOTE CONTROL, REMOTE MONITORING, REMOTE MANAGEMENT

INSTALLER

CONNECT Take advantage of cloud connectivity via CAME Connect. The benefits to you and your business are huge.

## THE CAME SETUP PRO APP

THE PERFECT ON SITE PARTNER FOR EVERY CAME INSTALLER






GET IT ON Google Play  Download on the App Store

### REMOTE DIAGNOSTICS
Real time information supplied directly to your smart phone via the cloud so that you can monitor your ATS 24/7 from anywhere in the world.

### SYSTEM CONFIGURATION
Transfer 95% of the system configuration to your phone, making it quicker than ever to get the ATS system working.

### TRANSMITTER MANAGEMENT
Simply scan the QR code on the remote packaging to easily add a transmitter to the system.

### EVENT LOG
One of the most useful aspects of CAME Connect is being able to view the event log and monitor what events have happened on the system and when.

### MAKE CHANGES ON THE GO
Make simple system configuration changes from your mobile - no need to visit site!

### TRANSFER HISTORY
Manage and log of all the systems you own and manage and those that you have transfered to your customer.



### DEVICE LIST
Monitor all of your Connected devices by site. Know their status, see faults, monitor openings. All from within the app.

### SUPPORT REQUESTS
Manage all of your support requests for every managed site in one place.

### CUSTOMER TRANSFER
Once you've set up the ATS, its now time to decide if you want to pass on access to your customer so they can experience all the benefits of Connect.

### CONNECTED CUSTOMER LIST
Manage all your automation systems by customer name and location.

### SIMPLE ACCOUNT SET UP
Simply register your details as an installer and you're away!

## CAME CONNECT WEB PORTAL

THE PERFECT CONNECTED OFF SITE PARTNER FOR EVERY CAME INSTALLER



### EASILY CREATE CUSTOM SCENARIOS
Create an easy to action list of scenarios that run seamlessly in the background.

### CREATE ACCESS CONTROL SYSTEMS
Add and remove user access and create an easy to use access control system online via CAME Connect.

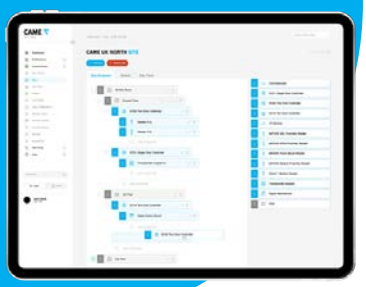
### MANAGE SITE MAPPING
View and manage all of your installations on an easy to navigate site map.

### MANAGE SUPPORT REQUESTS
Manage all of your support requests for every managed site via the web platform.

### ADD A MAINTENANCE CALENDAR
Use the powerful calendar tool within CAME Connect to create maintenance schedules that automatically alert you when sevices are due.

### MANAGE EXCLUSION CALENDERS
Manage a site exclusion schedule with the simple to use calendar function.





VISIT THE WEB PORTAL NOW & TRY IT OUT FOR YOURSELF

# OTHER WAYS TO CONNECT

## WIFI & BLUETOOTH CONNECTIVITY OPTIONS FOR ATS



### PLUGIN WIFI GATEWAY

- Super-fast set-up.
- Connects the automation to Connect cloud using home WiFi.
- Control up to three CAME operators.
- Can operate as a stand alone bluetooth device with activation for up to 5 devices.
- Connects directly into the dedicated port on the board or via the RSE slot.
- Compatible with Amazon Alexa & Google Assistant

**Best used when the automation is close to home's router and can recieve a strong WiFi signal.**



### PLUGIN RADIO SLV MODULE

- Connects directly to the automation, making an 868 radio-relay link with the QBE and GSM gateways.
- Easy to connect directly into board using the dedicated port on the board or via the RSE slot.
- Used with the RSLV001 and connected directly to the automation, making an 868 radio-relay link with the QBE/RETH.
- Communicates wirelessly up to 100m with the QBE or RGSM.
- Easy third-party activation & functional switching.

**Best used when you are trying to connect third party products. Must be used in conjunction with a gateway.**

## WIFI GATEWAY CONNECTION




## RADIO SLV CONNECTION



# AUTOMATION APP

## GIVING YOUR END USERS ULTIMATE CONTROL

### A POWERFUL APP THAT GIVES YOUR CUSTOMER ACCESS CONTROL AND SECURITY AT THEIR FINGER TIPS

As an installer, whether you charge for the service or offer it as part of your installation package, CONNECT provides a range of benefits and additional services that can enhance your customers' automation system.

For the end user, CONNECT makes everyday control simple and convenient. Open and close the ATS at the touch of a button using a smartphone or via Apple CarPlay, create pre-set scenarios for daily routines, or check the status of the gate when away from the property. It puts control of the automation in the user's hands, wherever they are.

CONNECT offers added value for both the installer and the end user. Whether you use it to provide additional services, enhance the customer experience or create new opportunities for your business, it gives you the flexibility to make more of every ATS installation.




**NOW WORKS WITH**

**NEW**

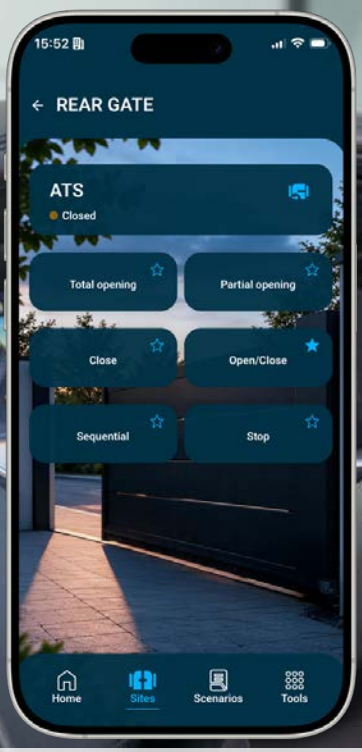
Apple CarPlay

Android Auto

GET IT ON Google Play

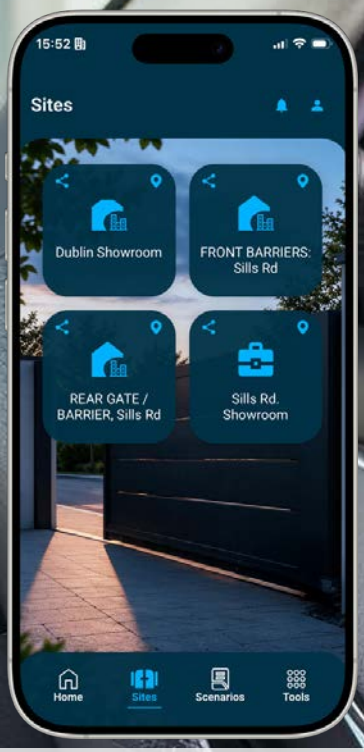
Download on the App Store

END USER



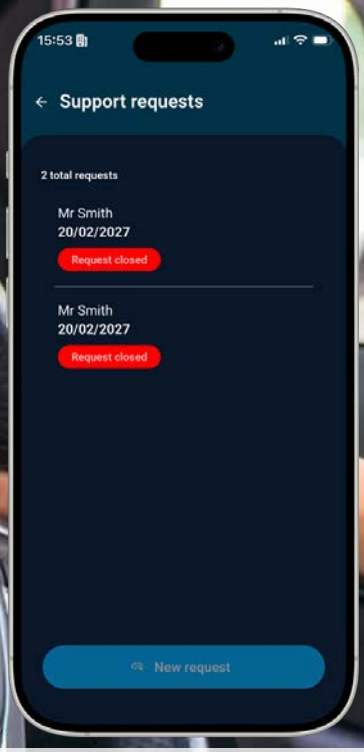

## ATS CONTROL FROM ANY SMARTPHONE

Once the ATS has been added, your customer can use their smartphone to control the opening and closing of gates, switch off lighting, or manage access to their garage, all from the touch of a button.



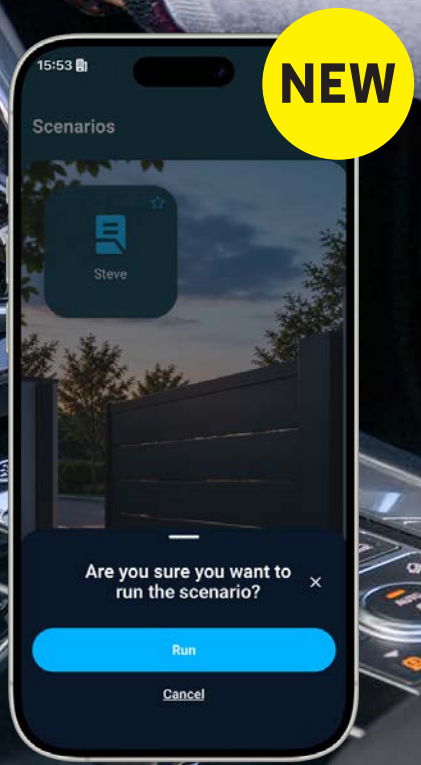

## YOUR CUSTOMER CAN MANAGE ALL THEIR DEVICES

Your customer can view all their connected devices in one place, check their status, and run operations at the touch of a button, all within the app.



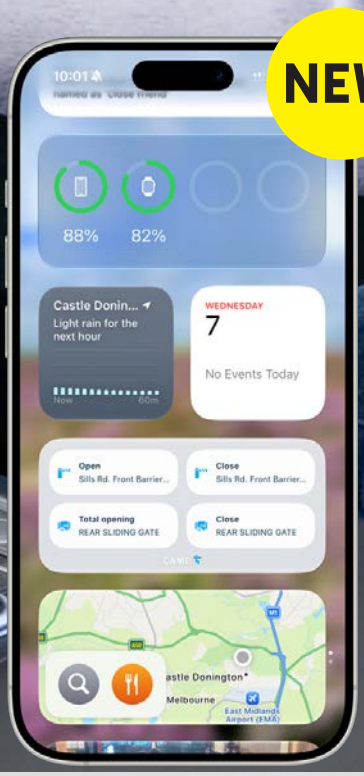

## RAISE SUPPORT REQUESTS

Power outage? Or entrance damage? Customers can easily raise a support request which immediately alerts you of the issue you're experiencing.



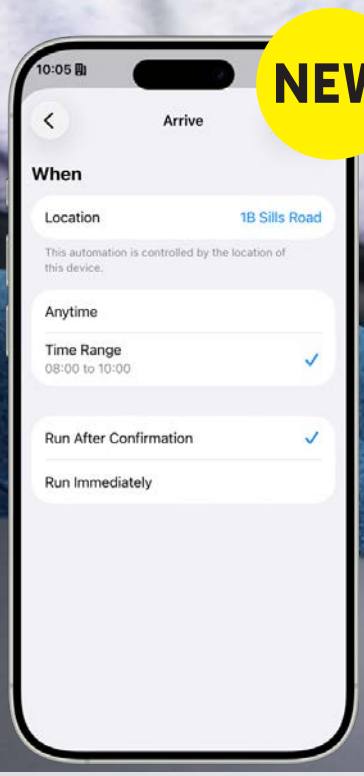

## ACTIVATE SCENARIOS AT THE TOUCH OF A BUTTON

The primary account holder can view an easy to action list of scenarios that run seamlessly in the background. Things like 'Open the Gate for work' or 'Close the garage at night'. Define the action, state the time and regularity.




## WIDGETS FOR QUICK ACCESS

Add widgets to your smartphone's home screen for quick, convenient access to key functions without needing to open the app, making everyday control of your automation faster and more intuitive.




## SHORTCUTS FOR ADVANCED ACTIVATION

Take control with Shortcuts. Create personalised automations around your daily routine. e.g. set your gates to open automatically when you arrive home, or trigger other actions based on your location and chosen conditions.

# BLUETOOTH SELECTOR & ATS

## FOR USE WITH THE ENTIRE RANGE OF ATS OPERATORS




SEL BT uses Bluetooth technology within your smartphone to automatically open your gate 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 property.

**DOWNLOAD THE AUTOMATION BT APP**

GET IT ON Google Play

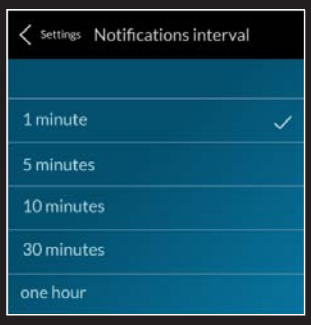
Download on the App Store

CAME



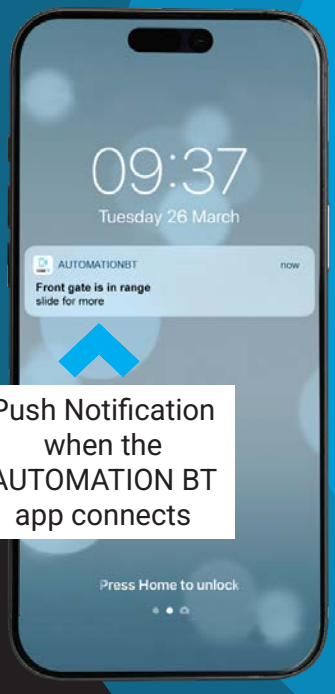
## OUTSIDE THE ACTIVATION ZONE

**No connection**




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

**30m range**




Push Notification when the AUTOMATION BT app connects

## INSIDE THE ACTIVATION ZONE

**Connection made**






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

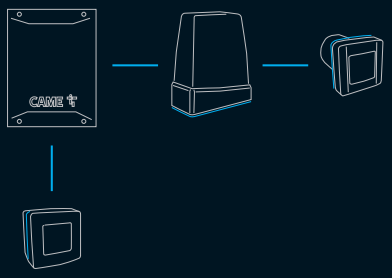
The gate automatically opens when entering the activation zone, if pre-configured.



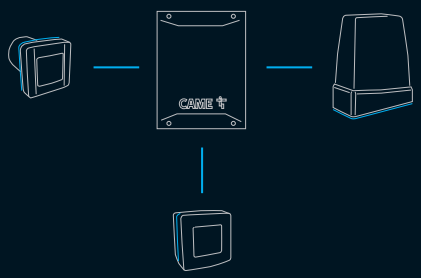

# ON-BOARD FEATURES: CXN BUS CONNECTION



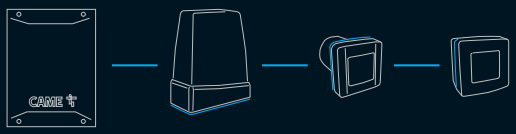
**MIXED connection**



**STAR connection**



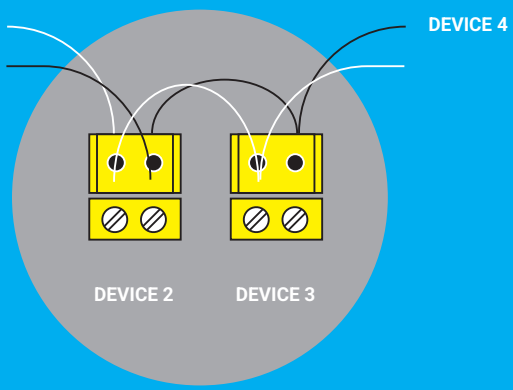
**DAISY CHAIN connection**



All ATS control panels feature a designated CXN BUS connection terminal, guaranteeing simple installation of CXN BUS accessories.
A range of CXN bus accessories is now available that can wire directly into the terminal, making installation options greater than ever before...

## EVERYTHING WITH TWO WIRES!

The direct connection terminal on the ZLX230S & ZLX24 boards allow you to integrate a range of CAME accessories. Available as an optional extra on ZLX230P.




| | Item Code | Description |
|---|---|---|
|  | **806SL-0280 & 806SL-0290** | Keypad selectors |
|  | **806SL-0300 & 806SL-0310** | Transponder sensors |
|  | **806TF-0090 & 806TF-0100** | DLX series photocells |
|  | **806TF-0110** | DXR series photocells |
|  | **806LA-0050** | KRX series flashing light |

# ON BOARD WIRELESS SAFETY

## RIO SERIES 2.0: SIMPLE, FAST AND CONVENIENT

**A fully wireless safety system that connects safety edges, photocells and flashing lights without cabling, reducing installation time while maintaining full compliance with safety standards.**

RIO System 2.0 is the innovative radio-based safety system that needs no wired connection between the control module and the safety accessory. This feature drastically reduces installation times. Control module, photocells, sensitive safety-edge and flashing light all make up a complete system based on totally wireless transceiver-technology.

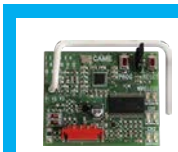
All RIO 2.0 devices are battery powered and ensure long-life of service. Accessories include wireless photocells, a wireless edge controller which can connect to 8k2 resistive edges or traditional mechanical edges and to complete the range a battery powered flashing safety light.



## PRODUCT FEATURES

- Quicker fitting times compared to traditional installations
- No digging or masonry work required, or cables to lay
- Elegant, low-key design
- Compatible with any control panel
- Total safety in compliance with European standards
- Immediately brings your systems up to code, even if they are non compliant

## RIO 2.0 SYSTEM COMPONENTS:



**806SS-0040**
Plug-in radio control module for up to 3 wireless devices



**806SS-0050**
External radio control module for up to 10 wireless devices



**806SS-0010**
Wireless photocells



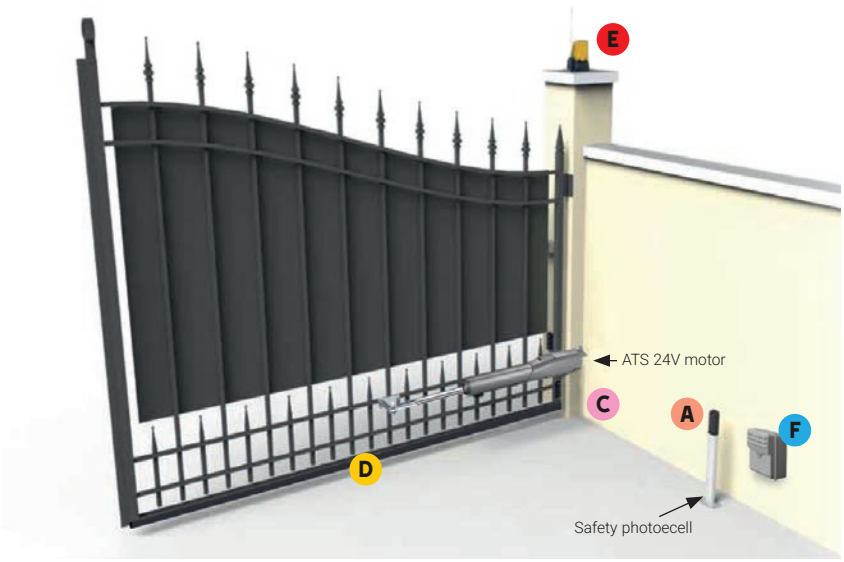
**806SS-0020**
Wireless 8k2 safety-edge module



**806SS-0030**
Wireless, battery-operated flashing light

## EXAMPLE INSTALLATION

A = Transmitter 806SS-0010.
B = Receiver 806SS-0010.
C = Receiver 806SS-0020.
D = Sensitive safety edge of the DFWN series.
E = Flashing light 806SS-0030.
F = Plug-in radio card 806SS-0040.
F = ZLX control panel.




# RIO SYSTEM 2.0 RANGE

## RESISTIVE EDGE WIRELESS SAFETY KITS

| Kit Code | Description |
|---|---|
| 0U1BCL0306 | RIO resistive edge wireless safety kit with external radio-control module and a wireless module for controlling resistive sensitive safety edges |
| 0U1BCL0307 | RIO resistive edge wireless safety kit with external radio-control module and a pair of wireless, infrared-beam photocells. Range 10m. |
| 0U1BCL0304 | RIO resistive edge wireless safety kit with snap-in, radio-based control module and a wireless module for controlling resistive sensitive safety edges |
| 0U1BCL0305 | RIO resistive edge wireless safety kit with snap-in, radio-based control module and a pair of wireless, infrared-beam photocells. Range 10m. |
| 0U1BCL0478 | RIO resistive edge wireless safety kit with snap-in, radio-based control module and a pair of wireless, infrared-beam photocells. Range 10m. |
| 0U1BCL0477 | RIO resistive edge wireless safety kit with external radio-control module and a pair of wireless, infrared-beam photocells. Range 10m. |
| 0U1BDA0001 | MSMF LOOP & MRMF Receiver Vehicle detection with magnetic sensor and receiver - Standard Battery Kit |
| 0U1BDA0002 | MSMF LOOP & MRMF Receiver Vehicle detection with magnetic sensor and receiver - Solar Kit |

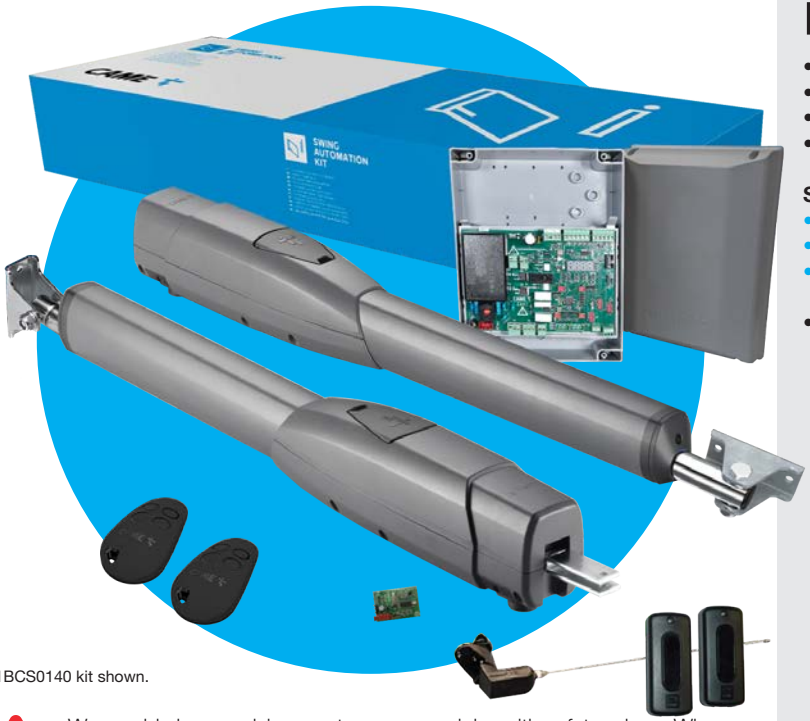
## THE COMPLETE RANGE

| Item Code | Description |
|---|---|
| 806SS-0050 | RIOCT8WS - External radio-control module for managing up to 10 RIO wireless accessories. Range 30m. |
| 806SS-0040 | RIOCN8WS - Snap-in, radio-based control module for managing up to 3 wireless RIO devices. |
| 806SS-0030 | RIOLX8WS - Wireless battery powered flashing light. |
| 806SS-0010 | RIOPH8WS - Pair of wireless, infrared-beam photocells. Range 10m. |
| 806SS-0020 | RIOED8WS - Wireless module for controlling resistive sensitive safety-edges. |
| 001DB-LN | 0.5m column for RIO photocells, in black enamel |
| 001DB-CG | 0.5m column for RIO photocells, in PVC (RAL9006) |
| 001DB-LN | 0.5m column for RIO photocells, in anodised aluminium |

# ATS 230V KITS

## WORM DRIVE SWING GATE AUTOMATION WITH ENCODER FOR PAIR OF GATES, UP TO 5M PER LEAF






0U1BCS0140 kit shown.

We would always advise you to spec your jobs with safety edges. When you see this symbol it is necessary that at least one is used to achieve force testing compliance.

### MOTOR LIMITS ATS 3 METRE

| 2M | 2.5M | 3M |
|---|---|---|
| 800kg | 600kg | 400kg |

### MOTOR LIMITS ATS 5 METRE

| 2M | 2.5M | 3M | 4M * | 5M * |
|---|---|---|---|---|
| 1000kg | 800kg | 600kg | 500kg | 400kg |

*An electric lock or mag-lock is mandatory.

## KIT CONTENTS

- 1 pair of ATS gearmotors
- Plug-in radio frequency card
- Tuned antenna
- Release device

**Selectable Items - See Selection Guide**

- Multifunction control panel
- 1 pair of photocells
- 433MHz 4-button transmitters

- Full instruction manual and Setup Guide

## CONNECT READY




## CONNECT MODULE

& 3 year 1NCE 480mb SIM

**ORDER CODE: 0U1ACD0005**

# ATS 230V PAIR OF GATES
# KIT SELECTOR

All kits supplied with 2 x ATS gearmotors, plug-in radio frequency card and tuned antenna. Simply choose the selectable items listed in the chart below and follow the line across for your kit code. All kits are Connect Compatible.



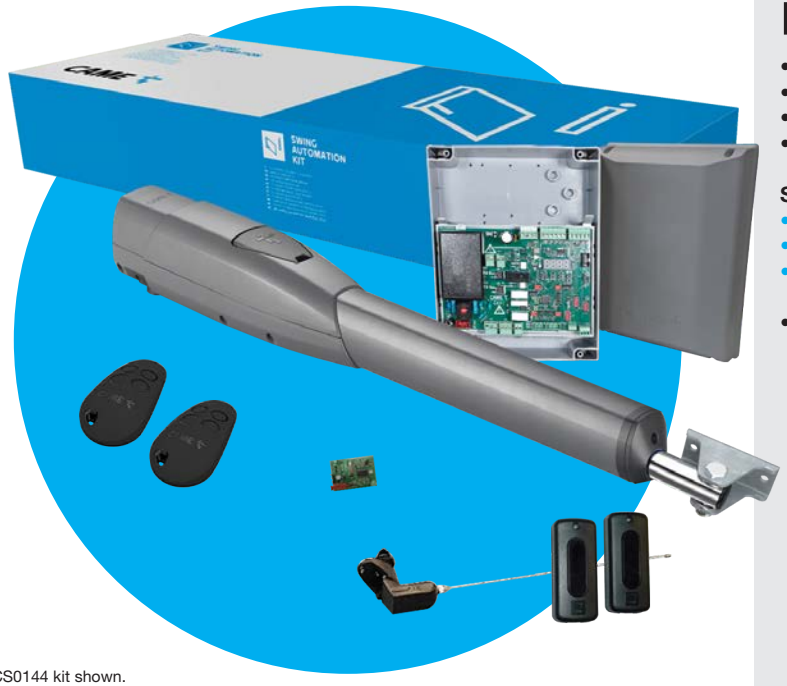
| Motor | Control Panel | Photocells | Remotes | Kit Code |
|---|---|---|---|---|
| ATS 3 METRE | ZLX230P (NEW) | DIR10 1 Pair | TOP Fixed Code x2 | 0U1BCS0140 |
| ATS 3 METRE | ZLX230S (NEW) | DXR 1 Pair | TOP Rolling Code x2 | 0U1BCS0180 |
| ATS 3 METRE | ZLX230S (NEW) | DXR BUS 1 Pair | TOP Rolling Code x2 | 0U1BCS0336 |
| ATS 3 METRE | ZLX230S (NEW) | DLX 1 Pair | TOP Rolling Code x2 | 0U1BCS0141 |
| ATS 5 METRE | ZLX230P (NEW) | DIR10 1 Pair | TOP Fixed Code x2 | 0U1BCS0142 |
| ATS 5 METRE | ZLX230S (NEW) | DXR 1 Pair | TOP Rolling Code x2 | 0U1BCS0181 |
| ATS 5 METRE | ZLX230S (NEW) | DXR BUS 1 Pair | TOP Rolling Code x2 | 0U1BCS0337 |
| ATS 5 METRE | ZLX230S (NEW) | DLX 1 Pair | TOP Rolling Code x2 | 0U1BCS0143 |

**DOWNLOAD THE LATEST PRICE LIST**
Scan the QR code to download the most up to date price list.

# ATS 230V KITS

## WORM DRIVE SWING GATE AUTOMATION WITH ENCODER FOR A SINGLE GATE, UP TO 5M LEAF






0U1BCS0144 kit shown.

We would always advise you to spec your jobs with safety edges. When you see this symbol it is necessary that at least one is used to achieve force testing compliance.

### MOTOR LIMITS ATS 3 METRE

| 2M | 2.5M | 3M |
|---|---|---|
| 800kg | 600kg | 400kg |

### MOTOR LIMITS ATS 5 METRE

| 2M | 2.5M | 3M | 4M * | 5M * |
|---|---|---|---|---|
| 1000kg | 800kg | 600kg | 500kg | 400kg |

*An electric lock or mag-lock is mandatory.

## KIT CONTENTS

- Single ATS gearmotor
- Plug-in radio frequency card
- Tuned antenna
- Release device

**Selectable Items - See Selection Guide**

- Multifunction control panel
- 1 pair of photocells
- 433MHz 4-button transmitters

- Full instruction manual and Setup Guide

## CONNECT READY




## CONNECT MODULE

& 3 year 1NCE 480mb SIM

**ORDER CODE: 0U1ACD0005**

# ATS 230V SINGLE GATE KIT SELECTOR



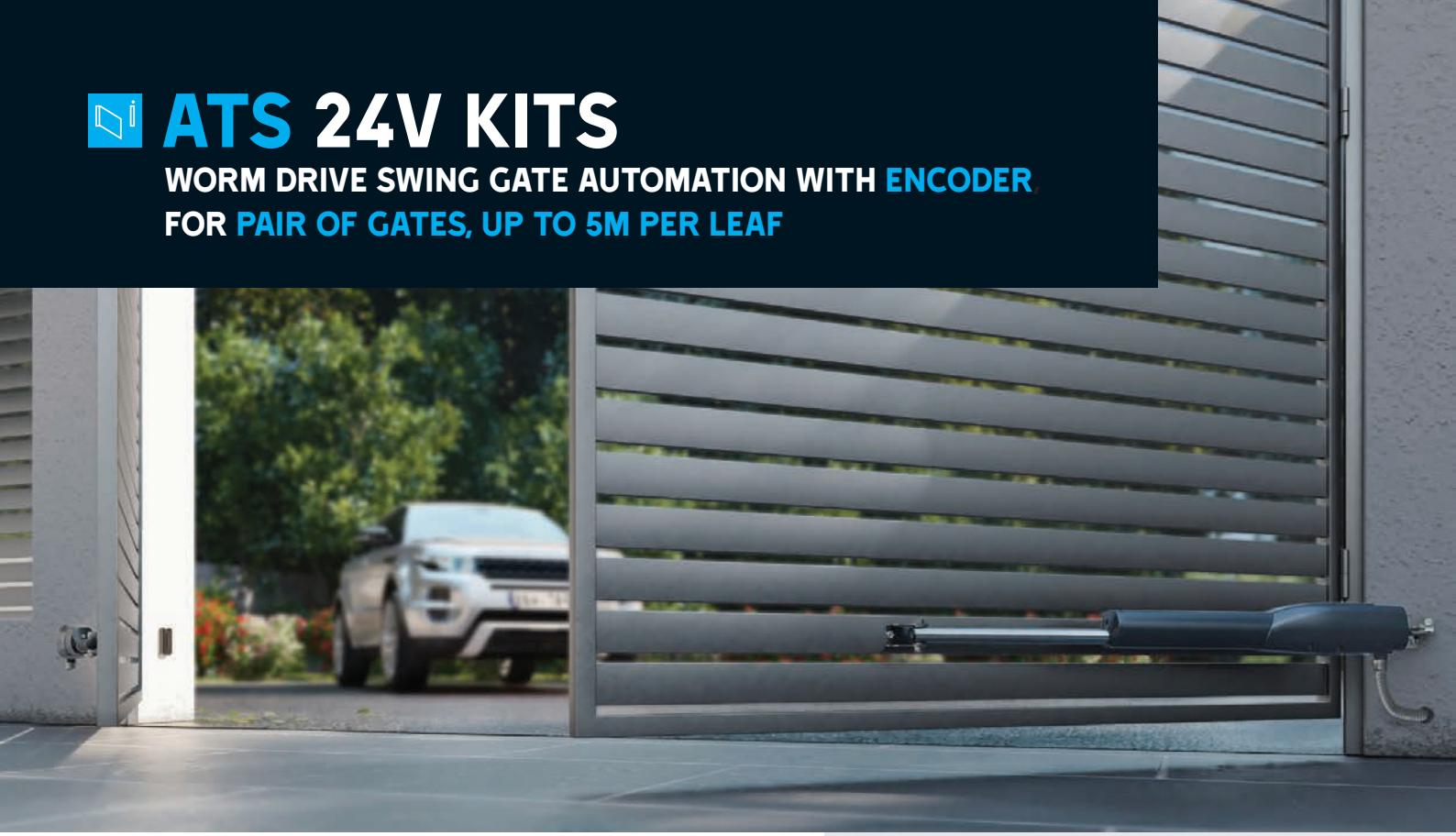
All kits supplied with 1 x ATS gearmotor, plug-in radio frequency card and tuned antenna. Simply choose the selectable items listed in the chart below and follow the line across for your kit code. All kits are Connect Compatible.

| Motor | Control Panel | Photocells | Remotes | Kit Code |
|---|---|---|---|---|
| ATS 3 METRE | NEW ZLX230P | DIR10 1 Pair | TOP Fixed Code x2 | 0U1BCS0144 |
| ATS 3 METRE | NEW ZLX230S | DXR 1 Pair | TOP Rolling Code x2 | 0U1BCS0182 |
| ATS 3 METRE | NEW ZLX230S | DXR BUS 1 Pair | TOP Rolling Code x2 | 0U1BCS0338 |
| ATS 3 METRE | NEW ZLX230S | DLX 1 Pair | TOP Rolling Code x2 | 0U1BCS0145 |
| ATS 5 METRE | NEW ZLX230P | DIR10 1 Pair | TOP Fixed Code x2 | 0U1BCS0146 |
| ATS 5 METRE | NEW ZLX230S | DXR 1 Pair | TOP Rolling Code x2 | 0U1BCS0183 |
| ATS 5 METRE | NEW ZLX230S | DXR BUS 1 Pair | TOP Rolling Code x2 | 0U1BCS0339 |
| ATS 5 METRE | NEW ZLX230S | DLX 1 Pair | TOP Rolling Code x2 | 0U1BCS0147 |

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Scan the QR code to download the most up to date price list.

# ATS 24V KITS

## WORM DRIVE SWING GATE AUTOMATION WITH ENCODER FOR PAIR OF GATES, UP TO 5M PER LEAF






0U1BCS0149 kit shown.

## KIT CONTENTS

- 1 pair of ATS gearmotors
- Plug-in radio frequency card
- Tuned antenna
- Release device

**Selectable Items - See Selection Guide**

- Multifunction control panel
- 1 pair of photocells
- 433MHz 4-button rolling code transmitters

- Full instruction manual and Setup Guide

### MOTOR LIMITS ATS 3 METRE

| | 2M | 2.5M | 3M |
|---|---|---|---|
| kg | 800kg | 600kg | 400kg |

### MOTOR LIMITS ATS 5 METRE

| | 2M | 2.5M | 3M | 4M * | 5M * |
|---|---|---|---|---|---|
| kg | 1000kg | 800kg | 600kg | 500kg | 400kg |

*An electric lock or mag-lock is mandatory.

CONNECT READY




CONNECT MODULE

& 3 year 1NCE 480mb SIM

**ORDER CODE: 0U1ACD0005**

# ATS 24V PAIR OF GATES KIT SELECTOR

All kits supplied with 2 x ATS gearmotors, plug-in radio frequency card and tuned antenna. Simply choose the selectable items listed in the chart below and follow the line across for your kit code. All kits are Connect Compatible.



| Motor | Control Panel | Photocells | Rolling Code Remotes | Kit Code |
|---|---|---|---|---|
| ATS 3 METRE | ZL65 | DIR10 1 Pair | TOP x2 | 0U1BCS0148 |
| | | DXR 1 Pair | TOP x2 | 0U1BCS0184 |
| | ZLX24SA | DLX BUS 1 Pair | TOP x2 | 0U1BCS0149 |
| | | DXR BUS 1 Pair | TOP x2 | 0U1BCS0185 |
| ATS 5 METRE | ZL65 | DIR10 1 Pair | TOP x2 | 0U1BCS0150 |
| | | DXR 1 Pair | TOP x2 | 0U1BCS0186 |
| | ZLX24SA | DLX BUS 1 Pair | TOP x2 | 0U1BCS0151 |
| | | DXR BUS 1 Pair | TOP x2 | 0U1BCS0187 |

**DOWNLOAD THE LATEST PRICE LIST**
Scan the QR code to download the most up to date price list.

# ATS 24V KITS

## WORM DRIVE SWING GATE AUTOMATION WITH ENCODER FOR A SINGLE GATE, UP TO 5M LEAF






0U1BCS0152 kit shown.

## KIT CONTENTS

- Single ATS gearmotor
- Plug-in radio frequency card
- Tuned antenna
- Release device

**Selectable Items - See Selection Guide**

- Multifunction control panel
- 1 pair of photocells
- 433MHz 4-button rolling code transmitters

- Full instruction manual and Setup Guide

### MOTOR LIMITS ATS 3 METRE

| 2M | 2.5M | 3M |
|---|---|---|
| 800kg | 600kg | 400kg |

### MOTOR LIMITS ATS 5 METRE

| 2M | 2.5M | 3M | 4M * | 5M * |
|---|---|---|---|---|
| 1000kg | 800kg | 600kg | 500kg | 400kg |

*An electric lock or mag-lock is mandatory.

CONNECT READY




CONNECT MODULE

& 3 year 1NCE 480mb SIM

**ORDER CODE: 0U1ACD0005**

# ATS 24V SINGLE GATE KIT SELECTOR



All kits supplied with 1 x ATS gearmotor, plug-in radio frequency card and tuned antenna. Simply choose the selectable items listed in the chart below and follow the line across for your kit code. All kits are Connect Compatible.

| Motor | Control Panel | Photocells | Rolling Code Remotes | Kit Code |
|---|---|---|---|---|
| ATS 3 METRE | ZL65 | DIR10 1 Pair | TOP x2 | 0U1BCS0152 |
| | | DXR 1 Pair | TOP x2 | 0U1BCS0188 |
| | ZLX24SA | DLX BUS 1 Pair | TOP x2 | 0U1BCS0153 |
| | | DXR BUS 1 Pair | TOP x2 | 0U1BCS0189 |
| ATS 5 METRE | ZL65 | DIR10 1 Pair | TOP x2 | 0U1BCS0154 |
| | | DXR 1 Pair | TOP x2 | 0U1BCS0190 |
| | ZLX24SA | DLX BUS 1 Pair | TOP x2 | 0U1BCS0155 |
| | | DXR BUS 1 Pair | TOP x2 | 0U1BCS0191 |

**DOWNLOAD THE LATEST PRICE LIST**
Scan the QR code to download the most up to date price list.

# ATS – THE FULL RANGE

## PRECISE AND EFFICIENT UNDER INTENSIVE USE

| Code | Description | |
|---|---|---|
| **230 V AC Gearmotors** | | |
| **801MP-0230** | ATS30AGS - High performance operator with 230V motor, for gates up to 400kg @ 3m or up to 800kg @ 2m per leaf. |  |
| **801MP-0240** | ATS50AGS - High performance operator with 230V motor, for gates up to 400kg @ 5m or up to 1000kg @ 2m per leaf. |  |
| **Control panels for 230 V AC gearmotors, tested in compliance with regulatory standards EN 12453 - EN 12445** | | |
| **801QA-0110** | ZLX230P - Multifunctional control panel basic version, with 230V AC power supply, for 230V double-leaf gates, with programming and signalling display, self-diagnosis of safety devices, Digital Torque Control, 2 safety inputs and storage for up to 250 users. |  |
| **801QA-0130** | ZLX230S - Multifunctional control panel, with 230V AC power supply, for 230V double-leaf gates, with programming and graphical signalling display, self-diagnosis of safety devices, Digital Torque Control,CXN BUS, 4 safety inputs, Time programmer and storage for up to 1000 users. | |
| **24 V DC gearmotors** | | |
| **801MP-0250** | ATS30DGS - High performance operator with 24V motor, for gates up to 400kg @ 3m or up to 800kg @ 2m per leaf. |  |
| **801MP-0260** | ATS50DGS - High performance operator with 24V motor, for gates up to 400kg @ 5m or up to 1000kg @ 2m per leaf. |  |
| **Control panels for 24 V gearmotors, tested in compliance with regulatory standards EN 12453 - EN 12445** | | |
| **801QA-0060** | ZLX24SA - Multifunctional control panel, with 230V AC power supply, for 24V double-leaf gates, with programming and graphical signalling display, self-diagnosis of safety devices, Adaptive Speed & Torque Technology, CXN BUS, 4 safety inputs and storage for up to 1000 users. |  |
| **Accessories** | | |
| **TOP-A433N** | Antenna |  |
| **AF43S** | Plug-in radio card | |
| **806TS-0270** | TOP44RBN - Rolling code transmitter, with over 4 million combinations. |  |
| **806TS-0310** | TOP44FGN - Four-channel dual frequency transmitter with self-learning function. black colour. |  |
| **806TS-0250** | TTS44RKS - Four-channel 433.92 MHz rolling code transmitter. 4,294,967,896 combinations. |  |
| **806TS-0240** | TTS44FKS - Four-channel transmitter with new fixed code encoding at 433.92 MHz and self-learning function for TOP, TAM and TWIN series radio controls. |  |
| **DIR10** | Synchronised infrared safety beam. |  |
| **001R700** | Card for decoding and access control with transponder. |  |
| **806SL-0300** | SELR1BDG - Surface-mounted bus transponder selector for cards, keyfobs and TAG with blue backlighting. Grey colour. |  |
| **001R800** | Control board for decoding and access-control management via keypad selectors. |  |
| **806SL-0280** | SELT1BDG - External bus keypad selector, 12 keys, with blue backlight. Grey colour. Surface mounted. Hard wired using two wire technology. |  |
| **806SA-0110** | CAME Key - point to point local WiFi gateway to enable smartphone set-up and cloud back-up. |  |
| **LOCK81** | Single cylinder electric lock |  |
| **LOCK82** | Double cylinder electric lock | |

# USER FRIENDLY FEATURES



## COMPATIBLE WITH AMAZON ALEXA & GOOGLE ASSISTANT

Thanks to the optional WiFi gateway that can be plugged directly on the electronic board, ATS can connect to any router to enable remote management.

Beyond the Automation App, which allows full control from your smartphone, you can also use Amazon Alexa or Google Assistant voice commands to open or close the gate, stop it, or check its status; making operation easier than ever.

## EASY TO CONFIGURE

Thanks to CAME Connect, the automation parameters can be set up in a practical and fast way via smartphone.



# MTM A CONNECT – THE GSM GATE AUTOMATION INTERCOM

## POWERED DIRECTLY BY A CAME CONTROL PANEL

**Answer intercom calls and open your gate directly from your phone, no receiver required.**

**MTM A CONNECT employs a 4G LTE SIM card for wireless mobile connection to services and data.**

**The perfect solution for small to medium applications, and because of its simplicity, strength and reliability it is also suitable for larger accommodation.**

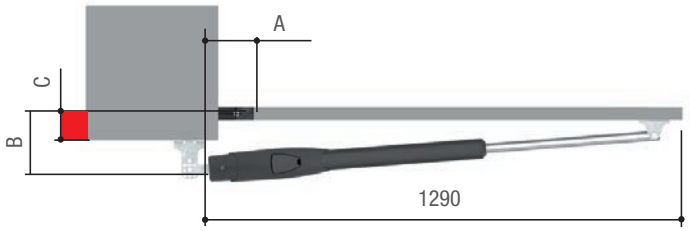


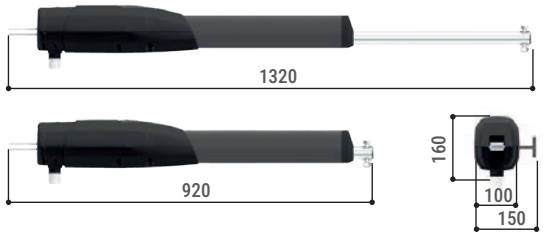

## POWER THE MTMA CONNECT DIRECTLY FROM THE CONTROL PANEL

**MTMA CONNECT is able to take power from the control panel, meaning that no additional power supply unit or wiring is required.**

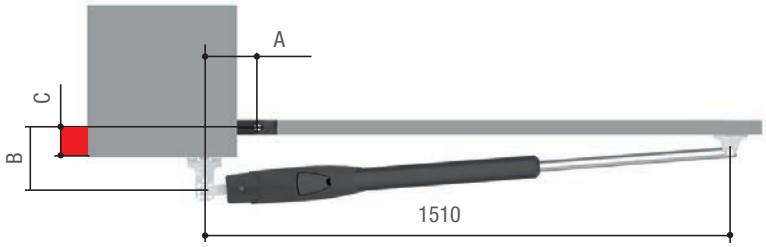
# ATS DIMENSIONS

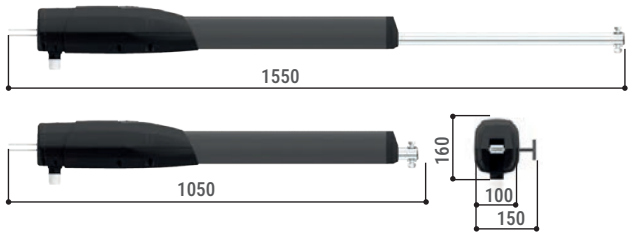
### 3 METRE MODELS




### 5 METRE MODELS




# TECHNICAL SPECIFICATIONS

## Application dimension (mm)

| MODELS | 3 metre models - 801MP-0230 · 801MP-0250 | | | 5 metre models - 801MP-0240 · 801MP-0260 | | |
|---|---|---|---|---|---|---|
| GATE LEAF OPENING (°) | A | B | C-max. | A | B | C-max. |
| 90 | 130 | 130 | 50 | 200 | 200 | 150 |
| 90 | 150 | 220 | 150 | 200 | 270 | 200 |
| 90 | 120 | 270 | 200 | - | - | - |
| 120 | 180 | 130 | 50 | 200 | 140 | 70 |

## Limits to use

| MODELS | | | 3 metre models - 801MP-0230 · 801MP-0250 | | |
|---|---|---|---|---|---|
| Maximum door-leaf length (m) | | | 3 | 2.5 | 2 |
| Max leaf weight (kg) | | | 400 | 600 | 800 |
| Max. leaf opening (°) | | | 120 | 120 | 120 |
| MODELS | | | 5 metre models - 801MP-0240 · 801MP-0260 | | |
| Maximum door-leaf length (m) | 5 | 4 | 3 | 2.5 | 2 |
| Max leaf weight (kg) | 400 | 500 | 600 | 800 | 1000 |
| Max. leaf opening (°) | 120 | 120 | 120 | 120 | 120 |

For leaves longer than 2.5 m, it is always recommended to install an electric lock, to ensure efficient closing of the gate.
Its installation is mandatory in the case of irreversible gear motors. See page 19.

## Technical features

| MODELS | 801MP-0230 | 801MP-0240 | 801MP-0250 | 801MP-0260 |
|---|---|---|---|---|
| Protection rating (IP) | 54 | 54 | 54 | 54 |
| Power supply (V - 50/60 Hz) | 230 AC | 230 AC | - | - |
| Motor power supply (V) | 230 AC | 230 AC | 24 DC | 24 DC |
| Cycles/hour | 20 | 20 | CONTINUOUS SERVICES | CONTINUOUS SERVICES |
| Current draw (A) | 1 | 1 | 8 Max | 8 Max |
| Power (W) | 250 | 250 | 80 | 80 |
| Opening time at 90° (s) | 20 | 20 | 15 to 30 | 15 to 30 |
| Thrust (N) | 400 to 3000 | 400 to 3000 | 400 to 3000 | 400 to 3000 |
| Operating temperature (°C) | -20 to +55 | -20 to +55 | -20 to +55 | -20 to +55 |

● 230 V AC ● 24 V DC

CAME

MORE THAN TECHNOLOGY

CAME

**CAME UK - North (Automation)**
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Willow Farm Business Park
Castle Donington
DE74 2US

**Tel:** 0115 921 0430

**CAME UK - South (Intercoms)**
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Maxted Road
Maylands Ind. Est.
Hemel Hempstead
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Ballymount
Dublin 12

**Tel:** +353 (0)1 450 7442

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