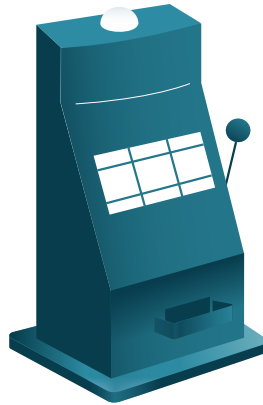


The gaming industry covers a wide range of activities, from arcade games, and slot machines to roulette and electronic table machines in casinos. Operators need security options that cover the whole spectrum. Implementing electronic locking systems within these industries helps safeguard valuable assets in an industry where security is critical. Camlock Systems has developed a range of products to suit the amusements and gaming industries, including electronic locks and access control systems. We can offer standalone products or complete systems depending on requirements.



**Key Management**

Reduces the need to replace broken keys and the cost of administering large key suites.



**Integration and Retrofit**

Latches can be retrofitted to existing machines. Individually fitted solutions can be developed by our team



**Concealed Locking**

Concealed latching reduces the possibility of theft



**Mechanical and Electronic Override**

For peace of mind, we offer two types of override with our locking systems.



**Access Control Systems**

Camlock offers standalone access control systems which allow visibility into who, when, where and for how long a machine is accessed

**CAMLOCK SYSTEMS OFFERS**



High Performance electronic locking and access control systems offering security and longevity. Our products are rigorously cycle, force and preload tested



Camlock Systems offers multiple locking form factors



Full technical support when integrating our latches and access control solutions



Camlock electronic locking solutions can increase efficiency



Camlock Systems solutions can integrate with existing gaming and casino management systems and other access control systems



We offer Door and/or latch monitoring for visibility into the status of doors and locks



# CAMLOCK SYSTEMS

## SERIES 100

The Series 100 is a motorised rotary latch with a high-strength, tamper-resistant mechanism, providing strength and environmental resilience.



- Two symmetrical stainless steel jaws
- Lock status monitoring for added security
- IP65 Rated
- Operates in extreme temperatures (-40°C to +65°C)
- Low operating current
- Integrates with Camlock's access control systems or existing systems
- Fitted with mechanical override
- Tested to 100,000+ usage cycles
- Rigorously tested to 7,000N of holding force and 300N of pre-load
- Lock status monitoring
- Door monitoring available as an option

## SERIES 400

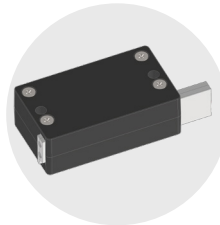
The series 400 is an micro latching system available as either a rotary or slam latch. It's small size enables electronic locking in cabinets with spacial constraints.



- Two part, detachable lock and actuator
- Allows remote trigger via Bowden cable
- Easy-to-install. Universal fitting options
- Create multipoint locking by operating two latches via one actuator
- Lock and optional door monitoring
- Tested to 100,000+ usage cycles
- Tested to 2,800N of holding force

## ACTUATOR

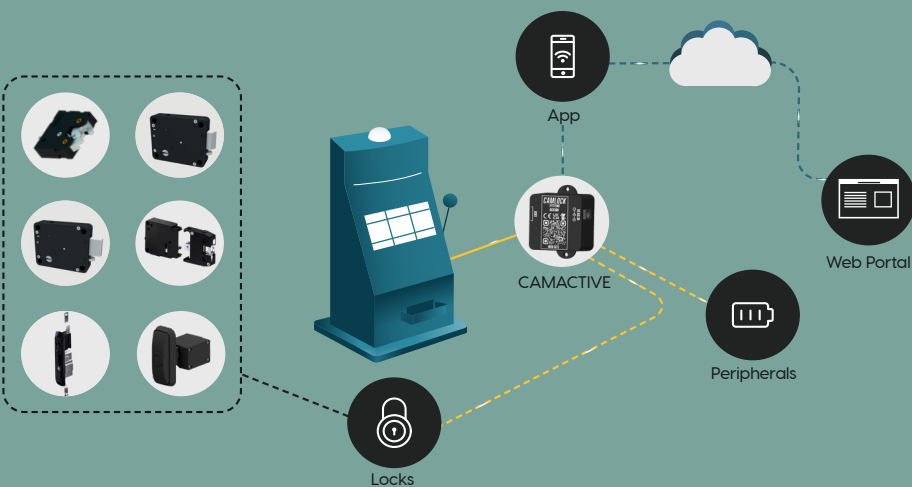
The Camlock acutator is a versatile actuation device which can pull, push or block existing bolt work or latching mechanisms, depending on the application.



- Small footprint
- 60mm x 34.5mm x 20mm
- Connection for external monitoring
- Available as 5, 12 or 20V
- Spring loaded for use as a latch
- 12mm actuation travel
- Can be operated via CAMACTIVE wireless access control system

## CAMACTIVE WIRELESS ACCESS CONTROL SYSTEM

Access control systems give the user control over who, when, where and for how long a machine is accessed. It is possible to grant or revoke permissions and provide one time access where required, negating the need for physical keys.



CAMACTIVE wireless access control system offers:

- Mobile based bluetooth control
- Dedicated app
- Control from one online portal
- Secure online access
- Data encryption
- Control of user permissions
- Limiting and scheduling access
- Customisable reports
- Works with all Camlock electronic latches and offers mechanical or electronic override

**SMARTER  
LOCKING**

## ENHANCEMENTS

### Capacitor Board

Our capacitor board offers a back up function to provide power for one cycle in the event of power failure. The capacitor board can be fail locked - to keep the lock closed or fail open - to keep the lock open.

- Performs one locking cycle
- Molex connector
- 68.50mm x 24mm x 47mm

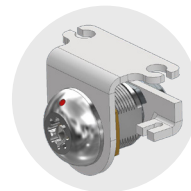
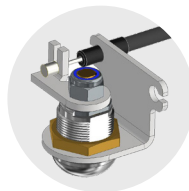


### Override

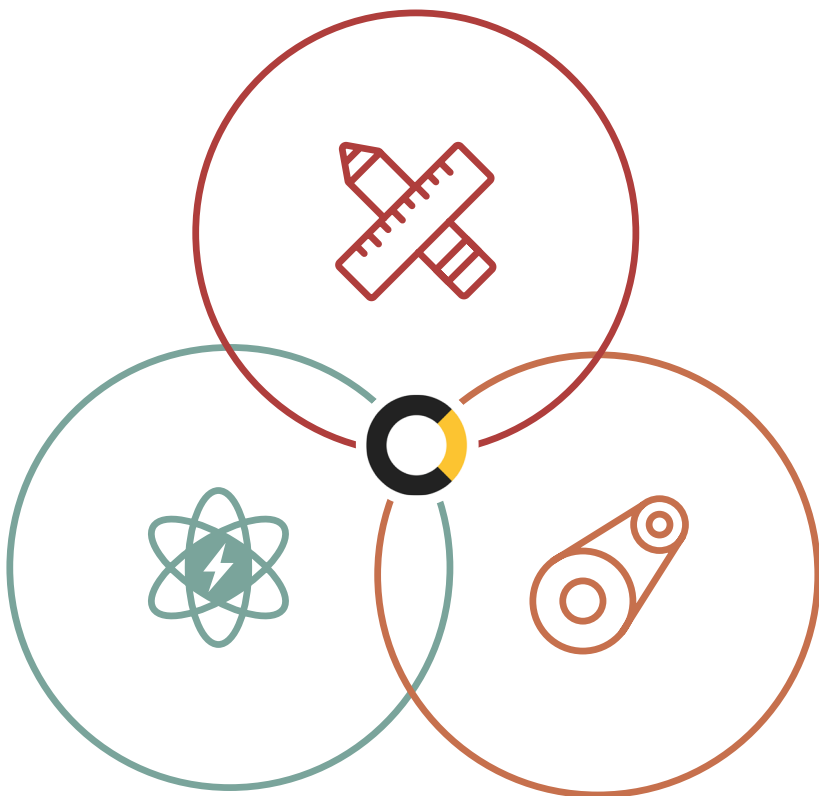
Camlock electronic latches incorporate mechanical overrides for peace of mind. The mechanical override is:

- Compatible with most latches via Bowden cable
- Non handed, allowing flexibility of key operation
- Made of stainless steel
- Customer specific versions can be developed in-house
- Choose from Camlock's established range of high and mid-security cylinders

A power backup module is available upon request.



## TECHNICAL SUPPORT



### DESIGN & ENGINEERING

Solution, design and modification

Prototyping and design for manufacture

Testing to specific requirements



### RETROFIT & OEM

Specification, concept and design

Mounting plate, housing and cassette design

Mechanical and electronic override design



### ELECTRONIC INTEGRATION

Control system integration

Cable management and routing

Power adaption

## ABOUT CAMLOCK

With over 100 years of experience, Camlock Systems is a leading global manufacturer of electronic and mechanical locking systems and access control solutions. Our international network of manufacturing facilities provides flexibility and capability to supply singular locks or complete systems, designed and manufactured to exacting specifications to customers around the world.

We offer a wide portfolio of locking solutions, including access control systems, concealed keyless electronic latches, manipulation and attack resistant cylinders, master keying and changeable locks, T-handles, swing handles, and interchangeable inserts, as well as in-house design and development consultancy services.



## GLOBAL COMPANY LOCAL HOME



With offices in the UK, USA and Taiwan, we serve customers in over 140 countries spanning across the major continents including Europe, Africa, Oceania, Southern Asia, and North and South America.

Our dynamic, international team offers something different: The flexibility of a small, agile company, with the global footprint and technical expertise of an international corporation.

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