

ACCESS CONTROL



CLASSIC is the tried and proven remote control system using code setting by binary dip switches. The manual code setting allows very convenient after sales supply of additional remotes.

CODE	DESCRIPTION	BARCODE
CETX1CV2403	Remote Centurion CLASSIC - 1 Button 403MHZ	6009699130665
CETX2CV2403	Remote Centurion CLASSIC - 2 Button 403MHZ	6009669130672
CETX3CV2403	Remote Centurion CLASSIC - 3 Button 403MHZ	6009669130689



The NOVA system incorporates code hopping technology to offer the ultimate security in a remote control. A unique randomly changing code is transmitted with each operation making it impossible to duplicate the system.

CODE	DESCRIPTION	BARCODE
CETX1NV2433	Remote Centurion NOVA - 1 Button 433MHZ V2	6009699130603
CETX2NV2433	Remote Centurion NOVA - 2 Button 433MHZ V2	6009699130610
CETX3NV2433	Remote Centurion NOVA - 3 Button 433MHZ V2	6009699130627
CETX4NV2433	Remote Centurion NOVA - 4 Button 433MHZ V2	6009699130634



The i-5 Infra Red Beam is used primarily as a safety device to detect the presence of a vehicle or person through an entrance.

Power supply 12V - 24V DC/AC
Power consumption Tx - 21mA, Rx - 43mA @ 12V
Maximum Distance 40m
Alignment Automatic - 9m2 @10m*



CODE	DESCRIPTION	BARCODE
CE15V3	Beam Centurion Infrared set 15 V3	6009699130702



Stand alone keypad for cost effective keyless access control.

The SmartGUARD keypad has been designed to provide all the power and functionality required for high security keyless access control. It is fully weatherproof and manufactured using the latest in high tech engineering polymers to be a robust, durable and affordable product.

The versatility of SmartGUARD makes the list of applications almost endless, ranging from banks, hotels and storage facilities through to general home use.

- Up to 1000 unique 1 to 10 digit codes
- Selectively add and delete user codes
- Memory backup facility
- Weatherproof
- Anti-hack feature - prevents access through vandalism.

CODE	DESCRIPTION	DIMENSIONS	BARCODE
CESK1BLK	SmartGuard Centurion keypad black	182mm x 80mm x 38mm	6009699130719

ACCESS CONTROL



CEPOLO00WV1

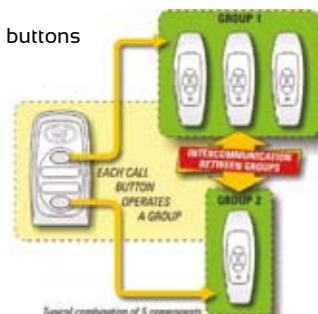


CEPOLOE2GOV3

Each phone can independently operate the door lock or gate motor linked to each entry panel. Each phone has a further auxiliary push button to operate an extra facility at the gate/door entrance (pedestrian opening) or switch on a light outside.

The polophone system can be expanded to include 5 components as follows:

- Up to two entry panels
- Each entry panel fitted with one or two call buttons
- Each call button rings a group of phones
 - Up to two groups
- Up to three phones per group
- Intercommunication between the groups of phones



Operating Voltage:	12-14V DC (14V DC of powering handset) supplied from gate motor DC supply* or separate 14V DC supply
Current Draw:	Quiescent - 150mA (+/- 60mA for I:I system) Maximum - 200mA
Speech Volume:	Adjustable at each entry panel and handset.
Wiring:	2 Common wires polarized for speech, call and lock release.
Ring tone:	Electronic while button is depressed with separate tones when calling from each entry panel in a system or between groups of handsets

CODE	DESCRIPTION	BARCODE
CEPOLO00WV1	PoloPhone handset Centurion standard white	6009699130733
CEPOLOE2GOV3	Polo Entry Panel Centurion 2 call button V3 grey	6009699130726



The CLASSIC receiver is a single channel receiver using dipswitches.

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The single channel receiver is capable of memorizing up to 62 buttons.
The multi-channel receiver is capable of memorizing up to 250 buttons.



CODE	DESCRIPTION	BARCODE
CERXICV1403	Receiver Centurion Classic 1 Channel VI 403MHZ	6009699130696
CERXINHVI433	Receiver Centurion NOVA 1 Channel OBR VI 433MHZ	6009699130641
CERX2NHV1433	Receiver Centurion NOVA 2 Channel OBR VI 433MHZ	6009699130658



SLIDING GATE OPERATOR

Suitable for domestic and light industrial applications
 Battery backup
 Potent push force
 Onboard NOVA rolling code multi-channel receiver with selective delete
 Input voltage: 220V AC 50Hz
 Motor voltage: 12V DC



CODE	DESCRIPTION
CED5EVO-NYLON	Sliding Gate operating kit, Nylon angle rack 500kg
CED5EVO-RAZ	Sliding Gate operating kit, Raz angle rack 500kg LCD
CED5EVO-STEEL	Sliding Gate operating kit, Steel angle rack 500kg LCD

ACCESS CONTROL



ROTARY SWING GATE OPERATOR

R3 - The logical choice for domestic gates with large pillars.

R5 - This Unit is well suited for large domestic and light industrial swing gates.

- Battery backup
- Full position control
- Safe and quiet function
- Safe anti-crushing protection
- Multiple programable features
- Master motor with integrated controller and PSU
- Input voltage: 220V AC 50Hz
- Motor voltage: 12V DC



CODE	DESCRIPTION
CER32PV2	Rotary Arm swing gate kit double pedestal mounted 3.5m 160kg
CER32WV2	Rotary Arm swing gate kit double wall mounted 2.0m 300kg
CER31PV2	Rotary Arm swing gate kit single pedestal mounted 3.5m 160kg
CER52IPV1	Rotary Arm swing gate kit double pedestal mounted 3.5m 260kg
CER52IWV1	Rotary Arm swing gate kit double wall mounted 2.0m 450kg
CER510PV1	Rotary Arm swing gate kit single pedestal mounted 7AH battery 3.5m 260kg
CER511PV1	Rotary Arm swing gate kit single pedestal mounted 33AH battery 3.5m 260kg



GARAGE DOOR OPERATOR

A Compact and reliable operator for domestic roll-up doors

- Battery backup
- Quick and easy to install
- Strong lifting capability
- Adaptive anti-crushing protection
- Wall mounted controller with courtesy light
- Input voltage: 220V 50Hz
- Motor voltage: 24V DC



CODE	DESCRIPTION
CERDO0001	Roll up door opener kit with battery backup



GARAGE DOOR OPERATOR

- Battery backup (Dual power)
- Easy access to setup buttons and replacement of light bulb
- Adjustable speed control
- Adaptive anti-crushing protection
- Wireless wall pendant with dual buttons
- Input Voltage: 100-250V AC 50/60Hz
- Motor Voltage: 24V DC



CODE	DESCRIPTION
CEXTRAC0001	Xtrac sectional operator kit with battery backup
CEXTRAC002	Xtrac tip-up operator kit with battery backup