



DIGITAL LOCK

dormakaba 🚧

MODEL Bolt Styles

(SMR)

Manager Code User Code

Dual Mode

Audit Trail

Combination Length







Super Master Reset Code*



LA GARD BASIC	
Swing or Dead Bo l t	
1 SMR (8 Digits)	
1 Manager	
1 User	

6 Digits

None

None



LA GARD COMBOGUARD 39E
Swing Bolt only
1 SMR (8 Digits)
1 Manager
9 Users
6 Digits
Yes
63 Events





Dead Bo	olt
LA GARAD AUDITGUARD	66E
Swing or Dead Bo l t	
1 SMR (8 Digits)	
1 Manager	
9 Users	
6 Digits	
Yes	
512 Events	





MODEL	052
Bolt Styles	Swing or Dea
Super Master Code* (SMC)	No
Manager / Master Code	Yes (Mana
User Code	2 User:
Combination Length	6 Digit
Dual Mode	Yes
Supervisor / Subordinate Mode	No
Power Source	Self-Powe
Battery Assist	Option:
Time and Date	No
Time Lockout	No
Time Windows	No
Time Window Lockout	No
Set Holidays	No
Uploadable Programming_	No
Downloadable Audit Trail	None

052
Swing or Dead Bo l t
No
Yes (Manager)
2 Users
6 Digits
Yes
No
Self-Powered
Optional
No
N 1

10,000 Events



AUDITCON (Self Powered)

252	552
Swing Bolt or Dead Bolt	Swing or Dead Bolt
Yes	Yes
Yes (Master)	Yes (Master)
20 Users	99 Users
8 Digits	8 Digits
Yes	Yes
Yes	Yes
Self-Powered	Self-Powered
Optional	Required (For Time Lock)
No	Yes
No	Yes (1-255 Hrs)
No	Yes
No	Yes
No	Yes
Yes	Yes
100 Events	400 Events









MODEL	AXESSOR USB USB
Bolt Styles	Dead Bolt only
Network Capable	No
Master Code	1, can/cannot open lock
Manager Codes	2, fixed authorization
User Codes	18, two groups
One Time Code	None
Combination Length	8 Digits
Dual Mode	Yes, any two codes
Weekly Locking Periods	16
Holiday Locking Periods	22
Immediate Locking Periods	Max 144 hrs
Software Programming	Yes
Local Connection	USB

Audit Trail



AXESSOR IP IP
Dead Bolt only
Yes
1, can/cannot open lock
Time lock interruption
4, changeable authorization
36, four groups
None
8 Digits
Yes, any two codes,
Same or different user group codes
35
22
Max 144 hrs
Yes
USB
10,000 Events



AXESSOR CIT CIT
Dead Bolt only
Yes
1, can/cannot open lock
Time lock interruption
4, changeable authorization
36, four groups
Yes
8 Digits
Yes, any two codes,
same or different user group codes
35
22
Max 144 hrs
Yes
USB
10,000 Events

SECURAM

SafeLogic Basic

- 2 codes: 1 manager code, and 1 user code
- 6 diait code
- Enter a valid code, then turn the EntryPad to retract the DeadBolt
- Unique no-twist cable design
- DeadBolt is drilled and tapped to allow bolt extensions or attachments
- 10,000+ openings on a 9 Volt battery
- Enable and Disable User codes
- Option to turn off beeper
- Available finishes: Chrome

SafeLogic C10

- 10 codes: 1 manager code, and 9 user codes
- 6 digit code length
- Enter a valid code, then turn the EntryPad to retract the DeadBolt
- Unique no-twist cable design
- DeadBolt is drilled and tapped to allow bolt extensions or attachments
- 10,000+ openings on a 9 Volt battery
- 100 sequential audit trail with *C10 Audit Software and USB (*sold separately)
- Enable and Disable User codes
- Time Delay functionality 1-45min; programmable Opening Window 1-15min
- Time Delay Override
- Dual Mode and Dual Mode Override Option to turn off beeper
- Available finishes: Chrome



ProLogic Lo2

- Reliable and robust safe lock system ideal for commercial applications.
- Features 30 Users, Time Delay, Dual Mode and can control up to 4 locks.
- EntryPad can be paired with any of the 4 SECURAM Lock Bodies: SwingBolt, DeadBolt, SpringBolt, and StrikeBolt.



ProLogic L22

- Reliable and robust safe lock system ideal for commercial applications with time/date stamped audit capability.
- EntryPad can be paired with any of the 4 SECURAM Lock Bodies: SwingBolt, DeadBolt, SpringBolt, and StrikeBolt.



ProLogic L62

- Reliable, highly advanced safe lock system ideal for the most demanding commercial applications.
- Full featured safe lock system that incorporates 30 Users, Time Delay, Audit and wireless connectivity for easy audit download to WifiLink or viewable on the onboard LCD screen for local management.



ProLogic OTC - ATM Safe Lock

- Designed specifically for ATM Security Management.
- Centrally managed safe lock system, uses next generation connectivity to provide real-time "One Time Codes", Close Seals, automated dispatch, and secure portfolio management.



ScanLogic Basic

- Biometric safe lock system ideal for Home safe, Gun safe and light commercial applications.
- Features SECURAM's polycarbonate housing and an RF fingerprint sensor.



Audit Lock 2.0 (Model 3006/3007)

- 1000 Time and Date Stamped Events
- USB Download to flash drive
- Field Programmability via keypad for single control, dual control and manager/employee modes (up to 30 users)



- Management Reset Code in the event the master code is lost
- Integrated User Interface with three keypad LEDs (green, yellow, red) for lock status indication
- Low battery indicator signals when batteries (easily changeable 9-volt batteries) need replaced
- Time delay up to 99 minutes
- Penalty lockout feature to deter random code entry attempts
- Increased Clock Accuracy















