6120 Electronic Safe Lock

Added control and flexibility for greater security



S&G 6120 Features:

- One-step operation—just enter the code and the lock unlocks.
- Requires no turning of a dial to lock or unlock.
- Puts an end to the dangerous practice of "day locking" or leaving the safe open.
- Automatically relocks when you shut the safe door and turn the door's locking handle.
- Lets you change codes at any time with a few touches of the keypad.
- Protects from being opened or manipulated with repeated, random code entry.

- Offers secure and reliable deadlocking, motor-driven bolt operation.
- Flexible interface capability using the optional bolt position indicator—works with security systems, alarm systems, and CCTV.
- Allows for multiple users while at the same time giving you greater control over access.
- Programmable time delay of up to 9 minutes.



6120 Electronic Safe Lock

THE SECURE, SMART WAY to protect your assets

Easy to use. Just enter your six-digit code and the **6120** automatically unlocks your safe door in one easy step. It's as simple as dialing a telephone number. There's no dial to turn.

Relocks automatically. There's nothing to turn, and it relocks itself after 6 seconds. That's because the bolt mechanism of the **6120** is driven by an extremely reliable DC motor.

Easy to program. The **6120** gives you a choice of one million six-digit codes. Change codes yourself anytime. Programming is easy and is done through the keypad. There is no need for additional tools or disassembly of your lock or safe.

Control access. The **6120** conveniently lets you assign up to eight individual employee access codes. Perhaps more importantly, you can delete and re-program these codes at any time with your master code, even if the code being deleted is unknown.

Time-delay opening and control. No robber can afford to wait for a safe to be opened. The **6120** lets you program an opening delay of up to 9 minutes. Employees enter their access code, wait for the delay period to end, and re-enter their code to open the safe.

Protects against random dialing. With a million possible codes, it's unlikely a thief would ever have time to randomly enter the right code, but why take a chance? Anytime four incorrect codes are entered in a row into the **6120**, it automatically shuts down for 5 minutes.

Fits new and existing safes. You can request a 6120 for your new safe, or you can easily replace the lock on your existing safe. And with keypads available in a variety of attractive finishes, the 6120 will look as good as it performs on your safe.

Over 8,000 openings between battery changes. Two standard 9-volt alkaline batteries are housed in the keypad (S&G recommends Duracell®). When batteries get low, the **6120** audio signal changes pitch to let you know. Your access codes and time delay values remain programmed while you change batteries.

The support of an industry leader. S&G is one of the world's largest manufacturers of high security combination safe locks, with the broadest array of locks available. We provide excellence in all areas—from our ISO 9001, U.L. and other worldwide certifications to our experienced customer service staff. And, like all of our products, we stand behind the 6120 with one of the best warranties in the industry.

Protect your assets with the 6120 electronic safe lock.

