

# Locks



# A History of AMSEC'S Locks

We at AMSEC have been making safes since 1946. From a small shop in Paramount, California, we've grown to become a premier provider of security safes. We didn't become an industry leader by accident. It happened through hard work, determination and by building superior safes and innovating products based on our customers' needs.

We were the first company to recognize the need for high-reliability, high-security electronic locks. In 1989, AMSEC introduced the KPL100, which was the first electronic lock that could be retrofitted onto standard high-security safes. Originally designed for residential use, the KPL100 found widespread appeal in the commercial market as business owners found the electronic lock's speedy opening and its inherent auto-locking feature to be an extraordinary advance in asset protection.

When business owners wanted a better way to manage their loss-prevention activities, we designed a more sophisticated electronic access control lock to meet their needs. We implemented innovative features, such as time delay, time lock, dual control and audit trails with multiple users with unique identities. In 1997, we released our first full-featured access control system — the AMSEC Access Manager.

In 1998, AMSEC released the ESL10. To this day, the ESL10 is still recognized as the most reliable electronic lock in the industry.

In 2016, we introduced the industry's most sophisticated access control system with complete internet connectivity — the SafeWizard II.

We know that we are at our best when we listen to our customers. This is why AMSEC offers the most reliable and complete line of electronic locks and access-control systems available.





# AMSEC Electronic Lock Comparison Chart



	ESL5	ESL5LP	ESL10	ESL20	ESLAudit II	SafeWizard II®
Keypad Housing	Round Backlit	N/A	Round	Round	Vertical Rectangle	Horizontal Rectangle
UL Listed	UL Type 1	UL Type 1	UL Type 1	UL Type 1	UL Type 1	N/A
Number of Users	1	1	1	1 Master, 8 users, 1 Armored Car	40 Multiple User Opts. Reg. Mgr., Mgr. & Std. Users	500 Multiple User Opts. Reg. Mgr., Mgr. & Std. Users
Time Delay Override	No	No	No	Yes	Yes	Yes
Safe Doors	1	1	1	1	4	12
Power Source	(1) 9V No A/C Opt	(1) 9V No A/C Opt	(2) 9V No A/C Opt	(2) 9V No A/C Opt	(2) 9V A/C Opt	AC w/ Battery Back-up
Combination (# of digits)	6	6	6	6	Key + 6 Digits 8 if Keypad only	Key + 6 Digits 8 if Keypad only
Wrong Try Lock Out (time)	Yes (15 min.)	Yes (15 min.)	Yes (15 min.)	Yes (15 min.)	Yes- 4 attempts (15 min.)	Settable (user only)
Dual Mode	N/A	N/A	N/A	Yes	Yes	Yes
Time Delay	N/A	N/A	N/A	1-99 min.	1-99 min.	1-99 min.
Time Delay Open Input Window (time/ by user)	N/A	N/A	N/A	1-9 min.	1-99 min.	1-99 min.
Time Lock (periods) *(variable)	N/A	N/A	N/A	N/A	(4) (*) Software set	(6) (*)
Duress	N/A	N/A	N/A	N/A	Opt	STD
Audit Trail (# of events)	N/A	N/A	N/A	N/A	Yes 5000 Time & Date Software Viewed	Yes 120,000 w/500 Backup Time & Date
PC Software Audit Records	N/A	N/A	N/A	N/A	(Opt.)	CLOUD (Opt.)
Alarm Interface	N/A	N/A	N/A	N/A	(Opt.)	Yes
Auto Lock	Yes	Yes	Yes	Yes	Yes	Yes
Bolt Options	Swing	Swing	Standard/Slam	Standard/Slam	Swing/Toggle	Swing/Toggle



ESL5



ESL5LP



ESL10



SafeWizard II

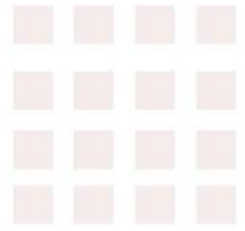


ESL20



ESLAudit II

# Partner Electronic Lock Comparison Chart



	SARGENT & GREENLEAF		KABA		
	6123	6126	AuditCon 52	AuditCon 252	AuditCon 552
Keypad Housing	Round	Round	Round, Vertical	Round, Vertical	Round, Vertical
UL Listed	UL Type 1	UL Type 1	UL Type 1	UL Type 1	UL Type 1
Number of Users	5	1 Programmer, 3 Manager, 6 Super User, 20 User	2	20	99
Time Delay Override	Yes	Yes	No	Yes	Yes
Safe Doors	1	1	1	1	1
Power Source	(2) 9V	(2) 9V	Self Generating/Battery	Self Generating	Self Generating
Combination (# of digits)	6	6	6	8	8
Wrong Try Lock Out (time)	4 (15 min)	5 (10 min)	Yes (3 min)	Yes (3 min)	Yes (3 min)
Dual Mode	Yes	Yes	Yes	Yes	Yes
Time Delay	1-99 min.	1-99 min.	Yes (Order Model T-52)	Yes	Yes
Time Delay Open Input Window (time/by user)	2-9 min.	1-10 min.	No	No	No
Time Lock (periods)*(variable)	N/A	N/A	N/A	N/A	N/A
Duress	Opt	Opt	Opt	Opt	Opt
Audit Trail (# of events)	N/A	Yes 400 Time & Date	No	Yes 100	Yes 400 Time & Date
PC Software Audit Records	No	(Opt) Audit Only	No	Yes (Opt) 100	Yes (Opt) 400
Alarm Interface	No	Yes	No	Yes (Opt)	Yes (Opt)
Auto Lock	Yes	Yes	Yes	Yes	Yes
Bolt Options	Standard Motor	Standard Motor	Slide/ Standard	Slide/ Standard	Slide/ Standard