

High performance multi-point access control deadlocking system, on entry and exit, with automatic securing upon door closure, ensuring high level threat protection of forced entry, blast, ballistic and fire protection.

In the event of power failure, the external (attack) side will remain secure requiring key entry, whilst internal operation will be fail-safe emergency exit. Meeting a wide range of international accreditations. Manufactured in 316 stainless steel for hostile environments and durability.

FEATURES

- Available for mortice, or surface mounted
- 2-point to 7-point bolting positions*
- 15mm (5/8") bolts x 25mm (1") throw
- 316 grade stainless steel construction for hostile environments and durability
- Proven rack & pinion driven
- Cycle tested to over 1,000,000 cycles
- To suit rim and profile cylinders (order cylinder separately)
- Bolt and deadlocking status monitoring built in, as standard
- Select enhancement code 'R09' to specify 'Safe & Secure' feature
- 12V DC as standard (24V optional)

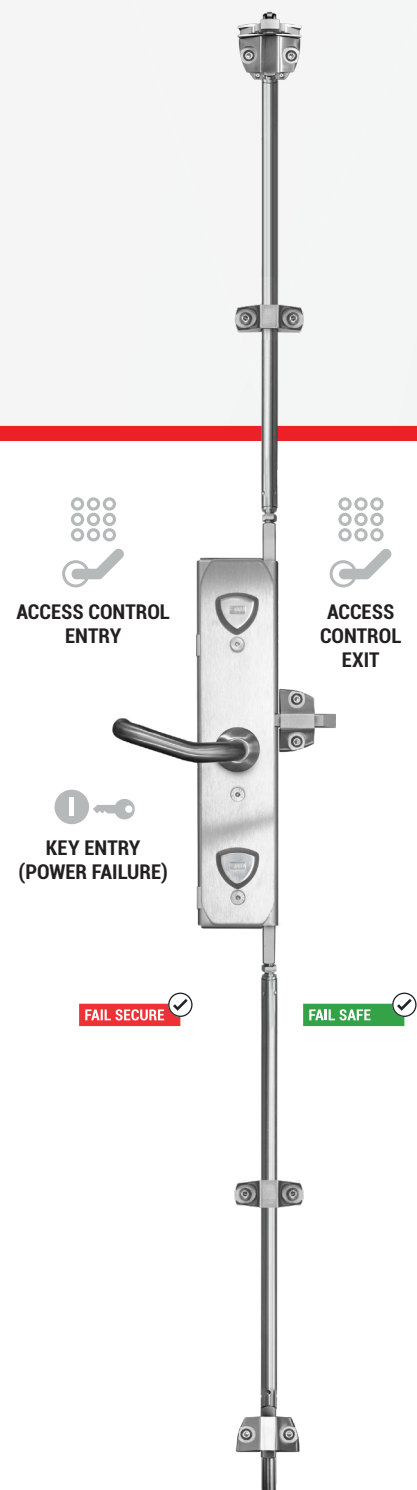
BENEFITS

- Automatic securing upon door closure
- Certified to a range of international standards (see Product Performance Chart)
- Engineered for longevity and trouble-free service
- Provides two-way audit control

OPTIONAL ENHANCEMENTS

- Cylinder guard protection available from our tested and accredited range
- Infinite 'iRestraint' restrains bolts throughout their opening travel
- Choice of exit device operators
- Selection of suitable keeps available
- Further enhancements are available

*Single-Point available



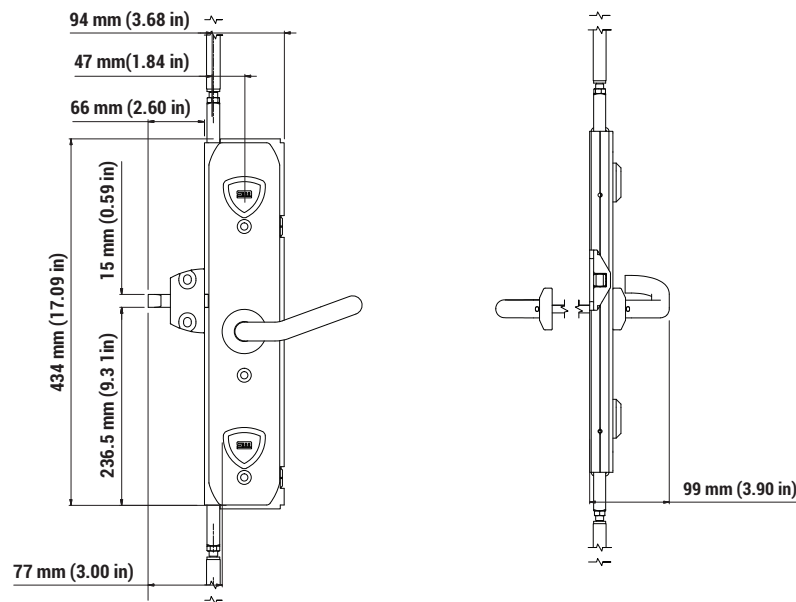
PRODUCT PERFORMANCE CHART

■ Indicates product has been certified, or tested & approved as part of a complete doorset assembly. Product certification is subject to the chosen lock configuration, for full details please contact the sales office.



SECURITY																SAFETY	BALLISTIC	BLAST	FIRE	CORROSION	CYCLES			
LPS 1175									LPS 1673 (AR.)					FEBR (min)	EN 1627							STS 202	PAS 24	LPS 2081
Issue 7	SR1	SR2	SR3	SR4	SR5	SR6	SR7	SR8																
Issue 8	A	B	C	D	E	F	G	H	TIME	A	B	C	D	60	RC6	BR6	PAS 24	SRB	EN 1125	EN 1522 FB7	ISO 16933 EXV 15	UL 10C	GR5	1 MIL
20 MIN	A20	B20	C20	D20	E20	F20	G20		300 SEC	A300E	B300E	C300E	D300E		RC5	BR5			EN 179	UL 752 Level 10	ASTM F2927 Cat 1	EN 1634-1	GR4	500K
15 MIN									240 SEC					15	RC4	BR4			SRA	UL 305	NIJ 0108.01 Level 1-4	Certifire	GR3	200K
10 MIN									180 SEC						RC3	BR3								
5 MIN									120 SEC					5	RC2	BR2			UL 305	NIJ 0108.01 Level 1-4	ASTM F2927 Cat 1	Certifire	GR3	200K
3 MIN									60 SEC						RC1	BR1	BS 476-22	GR2						
1 MIN									30 SEC															

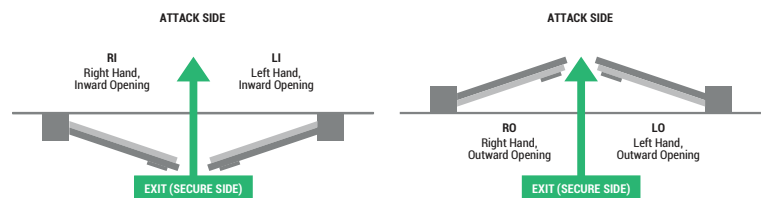
SLIMLINE FAIL SAFE & SECURE TECHNICAL DRAWING



SELF CODING SYSTEM

The Slimline (SL) and mortice version (SM) have a structured ordering code that covers the chosen methods of entry, exit and securing, followed by the mounting and orientation codes, additional enhancements can be added to further customise the device.

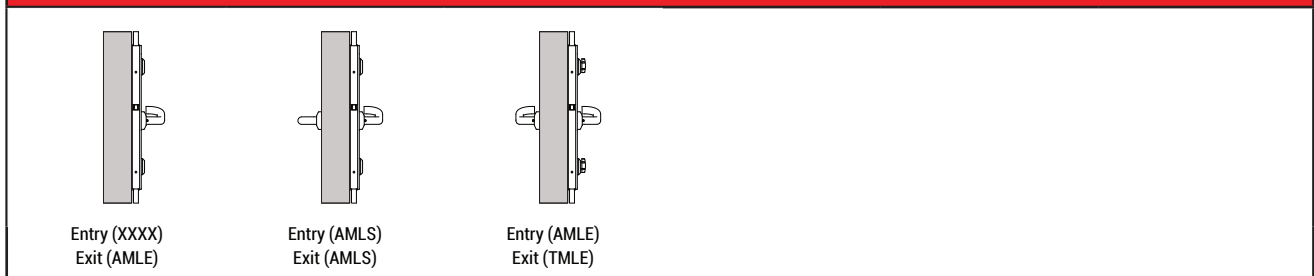
EXAMPLE ORDER CODE: SL3A-AMLS-AA-LMPB



PRODUCT		ENTRY		SECURING		EXIT		ENHANCEMENTS	
RANGE	BOLTS	UNLOCKING		UPON DOOR CLOSURE		UNLOCKING		R09	'Safe & Secure
SL	Surface	2-7	A	Access control	AA	Auto bolting / Auto deadlocking	A	Access control	
SM	Mortice	2-7	BOLT RETRACTION		MA	Manual bolting / Auto deadlocking	BOLT RETRACTION		
BOLT DIRECTION		M	Manual				M	Manual	
A	Vertical bolts, Horizontal bolt	OPERATOR						OPERATOR	
B-E	Other variants	XX	None				LE	Lever handle (Tubular ergonomic)	
		LS	Lever handle (Tubular straight)						

EXAMPLE ENTRY/EXIT DIRECTIONS

See coding chart above for reference



For further ENTRY and EXIT methods & a full range of enhancements please contact our sales office.

Intellectual Property Rights

All Surelock products are the subject to intellectual property rights. These include pending and approved patent and design rights, in particular to the Slimline: GB2213003.3, US12312838B2, EP2311/2115252, US8616591, GB2423787, GB2213884.6 & US12559984. In accordance with our policy of continual development and improvement we reserve the right to make changes in design and specifications without notice.