

The LEO range is an aesthetic and rugged exit device trim with key and lever handle for panic/emergency exit doors. LEO's are well proven in extremely challenging environments and available as surface mounted or recessed for higher level resistance against forced entry. The range also protects against increasing levels of physical attack.

The LEO modular design enables them to operate Surelock McGill panic/emergency systems, as well as devices from other manufacturers subject to testing. Please contact our sales team for suitability.



SURFACE LEO

FEATURES

- Surface, or recessed into the door for higher security
- 8 mm (5/16") or 9.5 mm (3/8") square drive shaft
- 316 grade stainless steel construction for hostile environments and durability
- Tested to over 1,000,000 cycles
- To suit morticed (Screw-In) or Profile cylinder (order cylinder separately)
- Bolt-through mounting from inside the door

BENEFITS

- Provides external key entry to a panic or emergency exit door
- Certified to a range of international standards (see Product Performance Chart)
- Engineered for longevity and trouble-free service
- Heavy duty design with no visible mounting screws
- Modular design enables use on other manufacturers devices, subject to testing approvals



RECESSED LEO

SURFACE LEO

OPTIONAL ENHANCEMENTS

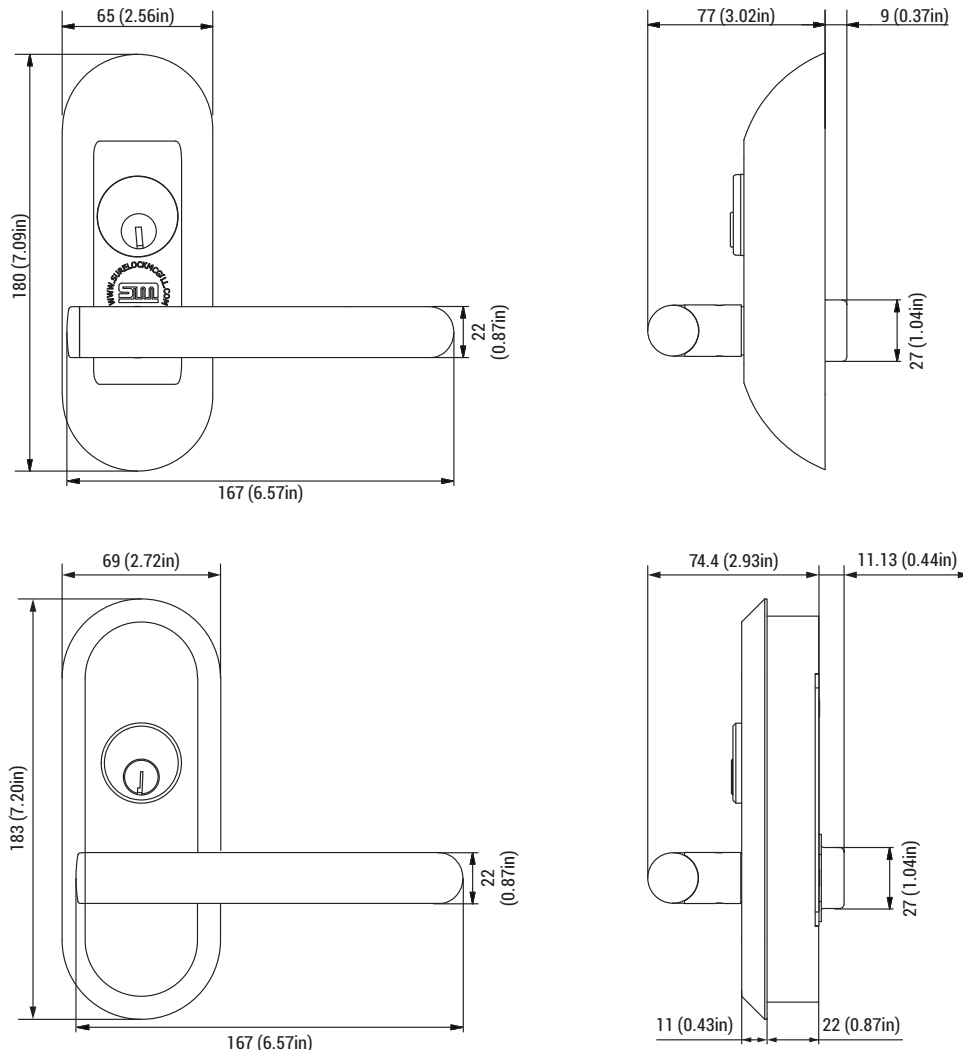
- Key retained in unlocked position (provides automatic re-locking)
- Monitoring of lock status
- Cylinder protection guard with anti-drilling plate

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.

LPCB LPS 1175										ISSUE 7	FEBR	EN 1627	STS 202	PAS 24	LPS 2081	SAFETY	BALLISTIC	BLAST	FIRE	CORROSION	SEISMIC TESTED	CYCLES
TIME	ISSUE 8								SR 1-8													
	TOOLS																					
A	B	C	D	E	F	G	H	NONE	60 mins	RC6	BR3	PAS 24	SRB	EN 1125	EN1522 FB1-7	ISO 16933 EXV 15/25	UL 10C	EN 1670:GR5	SEISMIC TESTED	1 MILLION		
										RC5					EN 179	EN1522 FB1-7	ISO 16933 EXV 15/25	UL 10C		EN 1670:GR5		
									45 mins	RC4	BR2			EN 179	EN1522 FB1-7	ISO 16933 EXV 15/25	UL 10C	EN 1670:GR5				
									30 mins	RC3	BR2			EN 179	EN1522 FB1-7	ISO 16933 EXV 15/25	UL 10C	EN 1670:GR5				
									15 mins	RC2	BR1			EN 179	EN1522 FB1-7	ISO 16933 EXV 15/25	UL 10C	EN 1670:GR5				
									5 mins	RC1	BR1			EN 179	EN1522 FB1-7	ISO 16933 EXV 15/25	UL 10C	EN 1670:GR5				
														EN 1125	EN1522 FB1-7	ISO 16933 EXV 15/25	UL 10C	EN 1670:GR5		1 MILLION		
														EN 179	EN1522 FB1-7	ISO 16933 EXV 15/25	EN 1634-1	EN 1670:GR4	SEISMIC TESTED	500K		
														UL 305	UL752 Level 1-10	ASTM F2927 Cat 1	CERTIFIRE	EN 1670:GR2		200K		
														UL 305	UL752 Level 1-10	ASTM F2927 Cat 1	CERTIFIRE	EN 1670:GR1		200K		

LEO TECHNICAL DRAWINGS

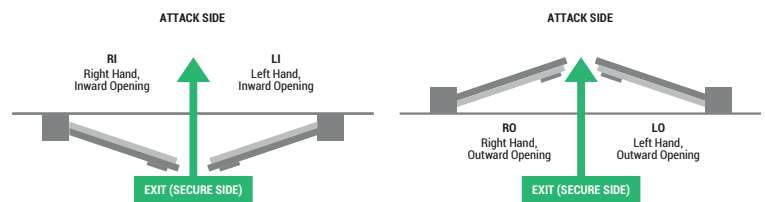


ORDERING CODES

LEO lockable handles have a simple ordering code that covers the chosen mounting method, cylinder profile, cylinder protection and handing configuration.

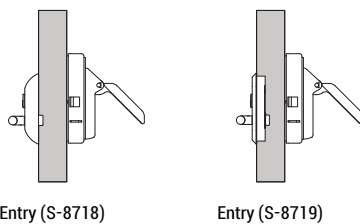
EXAMPLE ORDER CODE:

- S-8718 Surface LEO , Screw in Rim cylinder (option L)
- S-8719 Recessed LEO, Screw in Rim cylinder (option L1)
- S-11330 Surface LEO, Euro-profile cylinder (option L3)
- S-11335 Recessed LEO, Euro-profile cylinder (option L4)



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.