SLT Alarm AE255F Security stainless steel

This SLT series electronic security fitting ensures increased intrusion protection and more convenient access, and enables keyless opening thanks to code entry. It is operated by entering a code on the coverable keypad or by using the ABUS Seccor chip key as usual. Entering a valid code on the keypad enables keyless entry and is a safer option in case the key is lost or the door slams shut unexpectedly. A special advantage of this security fitting is the wireless module in the inside knob, which allows for incredibly easy operation of the alarm system and countless control functions in conjunction with the AE255F evaluation unit. The fitting has additional plating for even greater protection against break-ins.

Technologies

- Mechatronic security fitting with code keypad, chip key reader and logging function
- Increased security for your front door: Intrusion protection and security in case of key loss and accidental closing of the front door
- Convenient and flexible door opening thanks to code entry
- Acoustic signal
- Suitable for use with evaluation unit AE255F (3 m wireless transmission) for arming/disarming burglar alarm systems

Technical data - SLT Alarm AE255F Security stainless steel

Alphanumeric keypad	Yes
Annual profiles	No
Area of application	Doors with a PZ mortise lock and lever
Backup power supply	ESE (see general accessories)
Colour	Stainless steel
Combination code	Yes
Comfort lock	Yes

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Drill protection	Security
Electronics	AE255F
Emergency power supply possible	Yes
Event memory	No
Language of instructions	EN
Language packing	EN
Locking media	ABUS Seccor chip key
Logging and time function	No
Material	Die-cast zinc
Max. humidity	80 %
Max. number of locking media	511
Max. operating temperature indoors	60 °C
Max. operating temperature outdoors	60 °C
Min. operating temperature indoors	-10 °C
Min. operating temperature outdoors	-20 °C
Net weight	0 kg
Number of cycles/battery	50.000
Number of digits Keyboard codes	4-digit to 6-digit
OSD language	English
Permanent access	Yes
Programming	Per Prog ACS or PELT + Prog ACS or SKM
Reader type	Chip key reader and code entry
Weekly profiles	No
ZAAP	No