



ASME

ACCESS & SECURITY MIDDLE EAST

Datasheet – 2600LBS (1200KG) Single Door Electromagnetic Shear Lock - MODEL: SL1200A



CE FC RoHS

The Shear Lock series (includes Door status signal +Lock status Signal +Time Delay). It is compact and easy to install. The Microcontroller has door opening delay and door sensor output functions. It is suitable for 90 degree and 180 degree door openings including aluminum and wooden doors. The Re-lock function of the lock will activate the door automatically (maximum 60 times per session) when the door is not locked properly. It is also has an auto adjustable power supply 12/24V.

<u>Product Parameter</u>	<u>Parameter Description</u>
Holding Force:	1200kg (2600 lbs)
Lock Size:	182L *30W*25H(mm)
Armature Plate Dimensions:	182L *30W*23H(mm)
Signal output	YES
Working Current:	12V/480mA 24V/240mA
Time Delay:	YES
Input Voltage:	DC12V or DC24V
Security Type:	Power off to open
Door Type Applicable:	Wooden, Glass, Metal and Fireproof doors
Weight:	2kg

Notes:

- Product weight and dimensions are subject to change without prior notice.
- Please read the user manual before use.