

1,500-lb Electromagnetic Lock

E-941SA-1K5Q

The E-941SA-1K5Q 1,500-lb Single-Door Electromagnetic Lock is the ideal way to secure a door against unauthorized entry. When power is applied to the electromagnetic lock, it creates an extremely strong magnetic field.

Features:

- 1,500-lb Holding force
- Selectable 12/24 VDC operation
- Anodized aluminum housing (US 28)
- Keyhole slot mounting plate makes installation easier
- · No residual magnetism
- MOV surge protection
- Detachable faceplate for easy wiring access
- Complete mounting hardware included for typical installations
- "Z" brackets, "L" brackets, "U" brackets, and plate spacers available for easy mounting

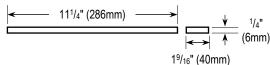
Specifications:

Holding force		1,500-lb (680kg)
Operating voltage		12/24 VDC
Current draw	12VDC	500mA@12VDC
	24VDC	260mA@24VDC
Coil resistance		46Ω ±10% per coil
Housing material		Anodized aluminum
Operating temperature		14°~131° F (-10°~55° C)
Dimensions	Mounting plate	11 ¹ / ₄ "x1 ⁹ / ₁₆ "x ¹ / ₄ " (286x40x6 mm)
	Electromagnet	11 ¹ / ₄ "x1 ¹¹ / ₁₆ "x2 ⁵ / ₈ " (286x43x67 mm)
	Armature plate	7 ¹ / ₄ "x ⁵ / ₈ "x2 ³ / ₈ " (185x16x60 mm)
Weight		11-lb, 1.2-oz (5kg)

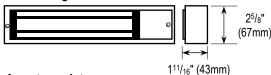


Dimensions:

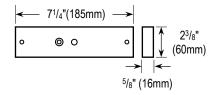




Electromagnet



Armature plate



Additional brackets for easy mounting:





16842 Millikan Avenue, Irvine, CA, 92606

Phone: (949) 261-2999 | (800) 662-0800 **Fax:** (949) 261-7326 **Website:** www.seco-larm.com **Email:** sales@seco-larm.com



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