

Double-Door Electromagnetic Locks

E-941DA-1K2Q 1,200-lb Holding Force per door, UL Listed

E-941DA-1K2P 1,200-lb Holding Force per door, with Bond Sensors, LEDs, UL Listed

Features:

- ▶ Anodized aluminum housing (US 28).
- ▶ 12 or 24VDC (selectable).
- ▶ No residual magnetism.
- ▶ MOV surge protection.
- ▶ Adjustable mounting bracket.
- ▶ Complete mounting hardware for typical installations.
- ▶ “L” bracket and “Z” brackets available for easy mounting.
- ▶ Detachable faceplate.

E-941DA-1K2P features:

- ▶ Built-in dual-colored status LEDs and bond sensors to show locking status of each door.

Green	Door is closed and locked
Red	Door not closed and/or locked
Off	Door in use / No power

- ▶ Bond sensor relay: 3A@12VDC.

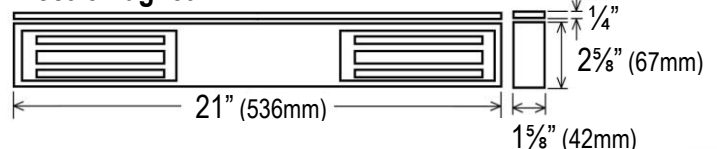
Specifications:

	E-941DA-1K2Q	E-941DA-1K2P
Holding force	1,200-lb (545kg)	
Operating voltage	12 or 24VDC±10%	
Current draw	12VDC	500mA@12VDC (per door)
	24VDC	250mA@24VDC (per door)
Operating temperature	14°~131° F (-10°~55° C)	
Weight	21-lb (10kg)	
Bond sensor relay		•
Status LEDs		•

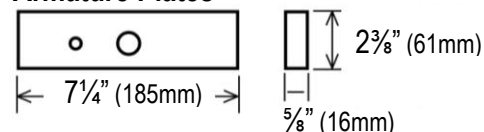


Dimensions:

Electromagnet



Armature Plates



Also Available from SECO-LARM:



**1,200-lb.
Electromagnetic
Locks**



**600-lb
Electromagnetic
Locks**



**Gate Locks for
Outdoor Use**