

Electromagnetic Lock with Weldable Brackets for Gates

- ▶ **Weld or Bolt to Gate**
- ▶ **4 Knockouts on Junction Box**
- ▶ **Corrosion-Resistant Finish**
- ▶ **Water and Vandal Resistant**



(Magnetic lock only)

E-942FC-600SQ

Electromagnetic Lock with brackets for armature and magnet.

E-942FC-600

Electromagnetic Lock only.

Features:

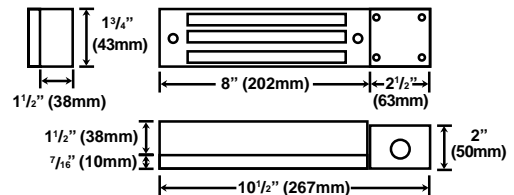
- ▶ For outdoor sliding and swinging electric gates.
- ▶ Brackets can be welded or bolted directly to gate.
- ▶ Brackets are zinc-plated for corrosion resistance.
- ▶ Brackets have black finish to match most gates.
- ▶ Lock is water and vandal resistant.
- ▶ Lock has attractive stainless-steel finish.
- ▶ Maintenance-free, factory-sealed design.
- ▶ Holding force - 600 pounds.
- ▶ Prewired for 12VDC operation.
- ▶ Adapter and mounting hardware included.

Technical Specifications:

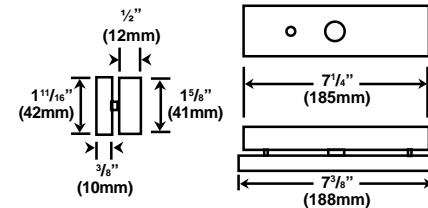
	E-942FC-600SQ
Operating Voltage	12VDC or 24VDC
Holding Force	600 lb. (271 kg)
Current Draw	500mA/12V, 250mA/24V
Weight (Approx.)	
Total	10.35 lbs. (4.7 kg)
Maglock & Armature Bracket	6.4 lbs. (2.9 kg)
Bracket	3.95 lbs. (1.8 kg)
Certifications	cUL, UL, CE (magnetic lock only)

Dimensions:

Magnetic lock and bracket



Armature Plate and Bracket



Installation:

