

HANDLE MEGNETIC LOCKS

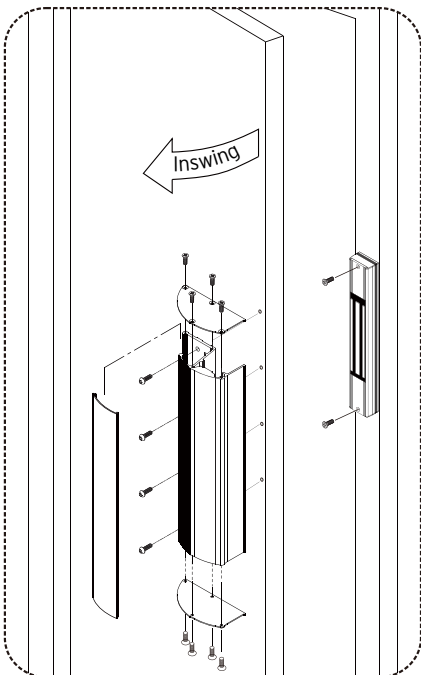
# 8106HD SERIES

The 8106HD Electromagnets feature a new design which encloses the armature plate in a door handle. Single and double magnets options are available, with a holding force of 600 LB per single magnet.

### STANDARD FEATURES

- Stylish hidden magnet design - safe and secure
- Dual voltage 12/24 VDC field selectable
- Durable, high quality aluminum anodized finish
- Fail-safe: releases instantly when power is disconnected. No residual magnetism
- No residual magnetism
- For inswing doors only
- Bond sensor (B): built-in hall effect sensors, detecting magnetic field strength from door position and voltage input

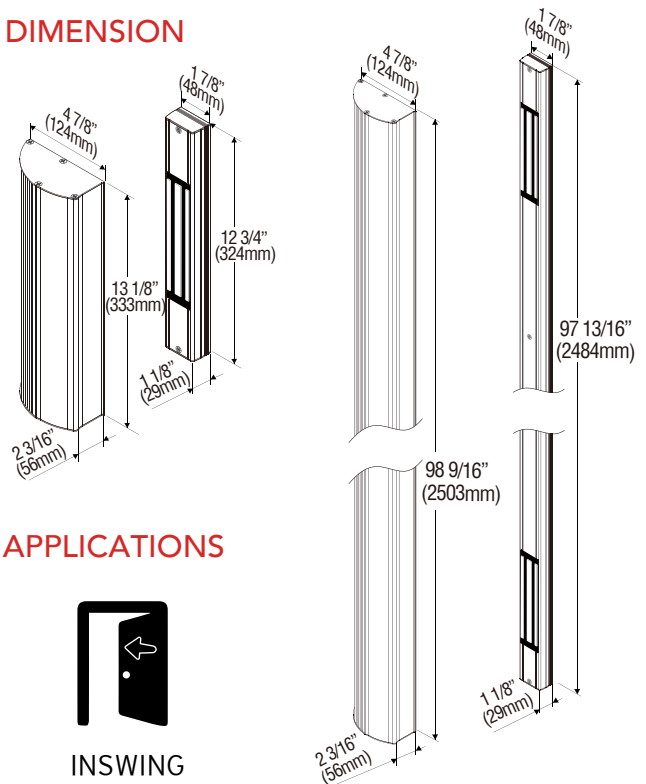
### APPLICATIONS



### SPECIFICATION

MODELS	8106HD-B	8106HD-2-B
HOLDING FORCE	600 LB	600 LB x2
VOLTAGE	12/24 VDC	
CURRENT	500 mA/12 VDC , 250 mA/24 VDC	
DIMENSIONS	<b>8106HD-B</b> Magnet: 12 3/4" x 1 1/8" x 1 7/8" Armature: 13 1/8" x 2 3/16" x 4 7/8" <b>8106HD-2-B</b> Magnet: 97 13/16" x 1 1/8" x 1 7/8" Armature: 98 9/16" x 2 3/16" x 4 7/8"	

### DIMENSION



### APPLICATIONS

