

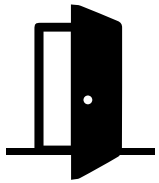
ELECTROMAGNETS

# 8512 SERIES

STANDARD FEATURES

- Easy installation with keyhole mounting "slides left to right"
- Dual voltage 12/24 VDC field selectable
- Built-in MOV spike and surge protection
- No residual magnetism
- Fail alarm: may be released upon activation of fire alarm
- Housing: attractive, heavy duty anodized extruded aluminum housing

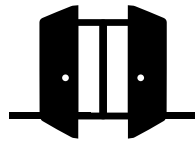
APPLICATIONS



OUTSWING



INSWING



DOUBLE DOOR



8512-LC



8512-LC US40

SPECIFICATION

MODELS	HOLDING FORCE	STANDARD FEATURE	CURRENT DRAW	DIMENSIONS
8512-LC 8512-LC US40	1200 LB	Standard, US40	500 mA/12 VDC 250 mA/24 VDC	Magnet: 10 1/2" x 1 9/16" x 2 11/16" Armature Plate: 7 1/4" x 5/8" x 2 3/8"
8512-B	1200 LB	Bond sensor	500 mA/12 VDC 250 mA/24 VDC	Magnet: 10 1/2" x 1 9/16" x 2 11/16" Armature Plate: 7 1/4" x 5/8" x 2 3/8"
8512-2-B 8512-2-B US40	1200 LB x2	Bond sensor	500 mA/12 VDC 250 mA/24 VDC	Magnet: 21" x 1 9/16" x 2 11/16" Armature Plate: 7 1/4" x 5/8" x 2 3/8" x2

OPTIONAL BRACKETS

Optional brackets compatible with 8512 Models

MODELS	DESCRIPTION
21031 21031 US40	Z-Brackets for 8512 Models (Optional: US40)
21033 21033 US40	Z-Brackets for 8512-2-B (Optional: US40)



Z-Bracket Sets  
21031