

ELECTROMAGNETS

8606 SERIES



STANDARD FEATURES

- Slide-in mounting plate design for easy and secure installation
- Dual voltage 12/24 VDC field selectable
- Built-in MOV spike and surge protection
- No residual magnetism
- Aluminum alloy casing
- Bond sensor & door status monitoring
- UL Listed for auxiliary locks under file GWXT.R16728

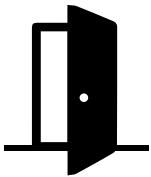


8606-BD

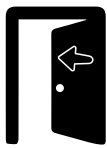


8606-2-BD

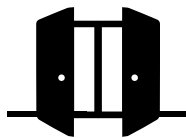
APPLICATIONS



OUTSWING



INSWING




DOUBLE DOOR

SPECIFICATION

MODELS	HOLDING FORCE	STANDARD FEATURE	CURRENT DRAW	DIMENSIONS
8606-BD	600 LB	Bond sensor & Door status	500 mA/12 VDC 250 mA/24 VDC	Magnet: 9 13/16" x 1" x 1 13/16" Armature Plate: 7 1/4" x 1/2" x 1 1/2"
8606-BD US40	600 LB	Bond sensor & Door status	500 mA/12 VDC 250 mA/24 VDC	Magnet: 9 13/16" x 1" x 1 13/16" Armature Plate: 7 1/4" x 1/2" x 1 1/2"
8606-2-BD	600 LB x2	Bond sensor & Door status	500 mA/12 VDC 250 mA/24 VDC	Magnet: 19 11/16" x 1" x 1 13/16" Armature Plate: 7 1/4" x 1/2" x 1 1/2" x2
8606-2-BD US40	600 LB x2	Bond sensor & Door status	500 mA/12 VDC 250 mA/24 VDC	Magnet: 19 11/16" x 1" x 1 13/16" Armature Plate: 7 1/4" x 1/2" x 1 1/2" x2

OPTIONAL BRACKETS

Optional brackets & accessories compatible with 8606 Series Electromagnets

MODELS	DESCRIPTION	MODELS	DESCRIPTION
 20921	1/2" Spacer (For 8606-BD)	21030N	Z-Brackets (For 8606-BD)
		21032N	Z-Brackets (For 8606-2-BD)

ELECTROMAGNETS

ELECTRIC STRIKES

EXIT DEVICES

MISC. ACCESS CONTROL