Electromagnetic Locks







2050 Series 1200 Lb.

Electromagnetic locks, surface mounted for outswing or inswing single or double doors, designed to exactly retrofit Locknetics 350+ and 352+ Series locks.

Size: 1-11/16"D x 2-1/8"H x 12-1/2"L Single or 25"L Double

Multi-voltage auto-sensing 12/24 VAC/VDC

Current Draw: 583 mA @ 12VDC Single / 1166 mA Double

335 mA @ 24VDC Single / 670 mA Double

Adjustable Relock Time Delay (Former TD Option) is standard on all models.

MODEL	PRODUCT	FINISH	WEIGHT
2050	Locknetics 350+ Exact Retrofit	US28	11 Lbs.
2250	Locknetics 352+ Exact Retrofit	US28	24 Lbs.

OPTIONS		
DSM DSM2	Door Status Switch - Signals door closed or ajar. Door Status Switch - For the 2250 Series.	
HSM2	High Security Monitor. Includes the following: Door Status Switch - Signals door closed or ajar. Dynastat Force Sensor - Indicates efficient magnetic bond. High Security Monitor - For the 2250 Series.	
* LCB	Basic Lock Less Circuit Board	
LED	Bi-Color LED - For local signaling of lock status. (Requires HSM or VOP Option.)	
LED2	Bi-Color LED's (2) - For the 2250 Series. (Requires HSM2 or VOP2 Option.)	
SF	Special Finish - Standard finish US28. Special anodized finishes see page 56.	

Notes: * DSM, HSM, VOP and LED options not available with the LCB option.