## Electromagnetic Gate Locks



## 2013 Series 1200 Lb. Gate Lock



NYC MEA #23-92-E Electromagnetic lock, surface mounted for sliding or swinging gates. Face drilled mounting holes, weather resistant, sealed 1/2" conduit fitting with three foot long 22AWG leads. Field selectable 12/24 VDC Size: 1-1/2"D x 2-3/4"H x 9-1/4"L Current Draw: 374 mA @ 12VDC 210 mA @ 24VDC

MODEL	PRODUCT	FINISH	WEIGHT		
<b>2013</b> Lbs.	Electromagnetic Gate Lock - 12/24 VDC	US28		10	
OPTIONS					
DYN GLB	Dynastat Force Sensor - Indicates efficient magnetic bond. Gate Lock Bracket - Fully adjustable "Z" bracket for swinging gate applications.				
GLB2	Gate Lock Bracket - "L" Brackets for sliding gate application.				
RWE	Rear Wire Exit - Coil wiring exits from back of housing in lieu of conduit nipple.				
SF	Special Finish - Standard finish US28. Special a finishes see page 56.	anodized			

Notes: For AC operation order #7088 Pre-wired Rectifier Bridge. See page 48.

## 2513 Series 650 Lb. Mini-Mag Gate Lock



Compact gate lock, surface mounted for sliding or swinging gates. Face drilled mounting holes, weather resistant, sealed 1/2" conduit fitting with three foot long 22AWG leads. Field selectable 12/24 VDC Size: 1-1/4"D x 1-13/16"H x 8"L Current Draw: 381 mA @ 12VDC 205 mA @ 24VDC

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MODEL	PRODUCT	FINISH	WEIGHT	
2513	Mini-Mag Gate Lock - 12/24 VDC	US28	4 Lbs.	
OPTIONS				
DYN GLBM SF	Dynastat Force Sensor - Indicates efficient magnetic bond. Mini-Mag Gate Lock Bracket - Fully adjustable "Z" bracket for gate applications. Special Finish - Standard finish US28. Special anodized finishes see page 56.			
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Notes: For AC operation order #7088 Pre-wired Rectifier Bridge. See page 48.