

1-800-GRAINGER (472-4643)

SECURITRON
ASSA ABLOY

Surface-Mount Magnalock Electromagnetic Locks

Fail-safe locks feature automatic dual voltage and instant release circuit. Brushed stainless steel finish. All ferrous metals plated to MIL specification. Mount using machine screws into blind finishing nuts; brackets and accessories available separately to configure any opening. Fully sealed electronics are tamperproof and weatherproof; safe for outdoor/marine use. All locks include 10 ft. of jacketed, stranded conductor.

M32 Series—M32-series locks provide 600-lb. holding force and are for use in medium-security applications. Require 2¼" flat mounting space. M32-series locks provide 600-lb. holding force and are for use in medium-security applications. Require 2¼" flat mounting space.

M62 Series—M62-series locks provide 1200-lb. holding force and are for use in high-security locations. Require 2½" flat mounting space.



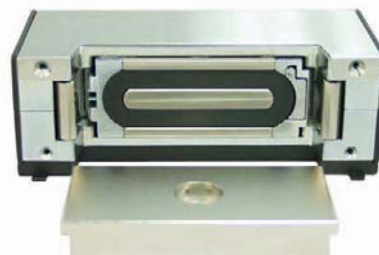
	Amp Draw @		Lock Body (in.)			Type	Mfr. Model	Item No.
	12V	24V	L	W	D			
M32								
300mA@12V DC		150mA@24V DC	8 in	1 ½ in	1 ¾ in	—	M32	5KZU9
300mA@12V DC		150mA@24V DC	8 in	1 ½ in	1 ¾ in	Face Mount	M32F	5KZV0
300mA@12V DC		150mA@24V DC	8 in	1 ½ in	1 ¾ in	Face Mount/Bond Sensor	M32FB	5KZV1
300mA@12V DC		150mA@24V DC	8 in	1 ½ in	1 ¾ in	Face Mount/Bond Sensor/Door Position Switch	M32FBD	5KZV2
300mA@12V DC		150mA@24V DC	8 in	1 ½ in	1 ¾ in	Bond Sensor	M32B	5KZV4
300mA@12V DC		150mA@24V DC	8 in	1 ½ in	1 ¾ in	Bond Sensor/Door Position Switch	M32BD	5KZV5
M62								
250mA@12V DC		150mA@24V DC	8 in	3 in	1 ¾ in	—	M62	5KZV7
250mA@12V DC		150mA@24V DC	8 in	3 in	1 ¾ in	Face Mount	M62F	5KZV8
250mA@12V DC		150mA@24V DC	8 in	3 in	1 ¾ in	Face Mount/Conduit Fitting	M62FG	5KZV9
250mA@12V DC		150mA@24V DC	8 in	3 in	1 ¾ in	Face Mount/Conduit Fitting/Bond Sensor/Door Position Switch	M62FGBD	5KZW1
250mA@12V DC		150mA@24V DC	8 in	3 in	1 ¾ in	Face Mount Door Position Switch	M62FD	5KZW3
250mA@12V DC		150mA@24V DC	8 in	3 in	1 ¾ in	Conduit Fitting	M62G	5KZW4

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Dual-Action Electromechanical Maglocks

- 4000-lb. holding force
- Dual voltage 12/24VDC and dual current AC/DC

Hybrid design combines electromagnetic lock with 2 hardened steel electromechanical jaws. In a forced entry attempt, steel jaws rotate inward, clamping down and capturing the edges of the armature. Brushed stainless steel finish with included dress cover. Mount using machine screws into blind finishing nuts. Indoor use only. Brackets configure any opening, sold separately.



	Amp Draw @		Lock Body (in.)			Type	Mfr. Model	Item No.
	12V	24V	L	W	D			
Electromechanical Locks								
130mA@12V DC		250mA@24V DC	6 in	2 ¾ in	1 ½ in	—	MM15	5KZY0
130mA@12V DC		250mA@24V DC	6 in	2 ¾ in	1 ½ in	Conduit Fitting	MM15G	5KZY2
130mA@12V DC		250mA@24V DC	6 in	2 ¾ in	1 ½ in	Door Position Switch/Antitamper	MM15DT	5KZY1
Accessories								
½" Stop Filler Plate, Clear, MM15						SFP-		5KZY6
¾" Bracket Kit, Clear, MM15						1/2CLMM15		5KZY8
3" Header Extension Bracket for Glass Door, Clear, M32/M62						Z-MM15CL		5KZY4
						HEB-3G		5KZY4

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Electromagnetic Gate Lock with Shock-Absorbing Armature

- 1200-lb. holding force

Face-mount Magnalock with ¾" male conduit fitting is designed for heavy-duty applications. Stainless steel armature hardware kit provides superior impact absorption. Features ⅝" impact compression with 100-lb. resistance. Antikickback spring provides ¾" rebound travel.

	Amp Draw @		Lock Body (in.)			Mfr. Model	Item No.
	12V	24V	L	W	D		
	250mA	125mA	8 in	3 in	1 ¾ in	M62FG-SASM	5KZU6



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High-Security Electromechanical Gate Lock

Designed for vehicle or pedestrian applications, gate lock operates with up to 100 lb. of preload. Fail-secure convertible to fail-safe. Self-aligning receiver adjusts ½" vertically and horizontally to compensate for gate sag or misalignment. Lock features manual key override for right or left hand. ⅜"-thick zinc-plated steel gate bracket kits are designed for sliding and swinging gates. Post brackets are predrilled, and lock brackets are pretapped for easy installation. O.D. up to 3" for gate post bracket; up to 2" for fence post bracket.

Description	Amp Draw @		Lock Body (in.)			Mfr. Model	Item No.
	12V	24V	L	W	D		
2,000 lb. Electromechanical Gate Lock	870mA	720mA	7 ¼ in	2 ¾ in	3 ¼ in	GL1-FL	5KZU5
Flex-Mount Bracket Kit - Sliding Gate	—	—	—	—	—	FMK-SL	5KZU7
Flex-Mount Bracket Kit - Swinging Gate	—	—	—	—	—	FMK-SW	5KZU8



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