

**DynaLock Corporation**

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Phone: 860.582.4761 • **Fax:** 860.585.0338**Email:** info@dynalock.com • **Website:** www.dynalock.com**2500 Series 650 Lbs. Mini-Mag Holding Force Electromagnetic Locks**

Each 2500 Series Electromagnetic Lock is comprised of 3 basic components: a lock housing, an electromagnetic coil, and an armature. The coil and housing assembly mounts rigidly to the door frame while the armature mounts to the door in a manner that allows it to pivot slightly to compensate for door irregularities. When the door is closed and the lock is energized the armature is magnetically bonded to the lock face, thus securing the door without utilizing any moving parts.

- Compact "Mini Mag" Lock Design
- Ideal for Low Security Applications
- Complete Array of Options
- Lifetime Warranty

Results 1 - 4 of 4

<u>Item #</u>	<u>Series</u>	<u>Holding Force</u>	<u>Finish</u>	<u>Current Draw</u>	<u>Coil Resistance</u>	<u>Discount Multiplier</u>
<u>2511-US28</u>	<u>2511 - Single Electromagnetic Lock Outswing</u>	650 lb	Standard-Satin Aluminum	0.50 A	53.8 Ohms (+/- 10%) Wht/Wht, Blk/Blk	N/A
<u>2522-US28</u>	<u>2522 - Double Electromagnetic Lock Pair Outswing</u>	650 lb	Standard-Satin Aluminum	0.50 A	53.8 Ohms (+/- 10%) Wht/Wht, Blk/Blk	N/A
<u>2511TJ-US28</u>	<u>2511TJ - Single Electromagnetic Lock Inswing</u>	650 lb	Standard-Satin Aluminum	0.50 A	53.8 Ohms (+/- 10%) Wht/Wht, Blk/Blk	N/A
<u>2522TJ2-US28</u>	<u>2522TJ2 - Double Electromagnetic Lock Pair Inswing</u>	650 lb	Standard-Satin Aluminum	0.50 A	53.8 Ohms (+/- 10%) Wht/Wht, Blk/Blk	N/A

Results 1 - 4 of 4