

Cabinet Locks

Convenient and Secure Locking Solution



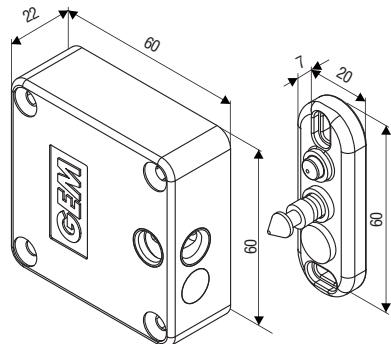
CK100



GL-80F

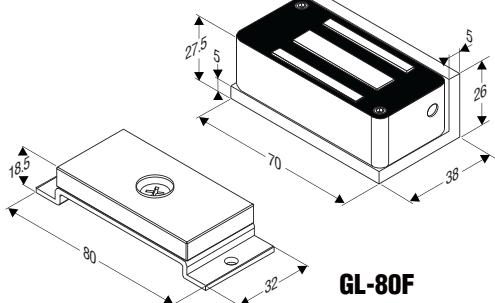
GEM Cabinet Locks are compact and consume little energy. The CK100 Cabinet Lock is motor operated and includes lock and door status monitoring outputs. The GL-80F Mini Electromagnetic Lock has a stainless steel housing and provides 80 lbs. of holding force for small access control applications.

	CK100 Cabinet Lock	GL-80F Mini Electromagnetic Lock
Voltage	12-28 VAC/DC	12 or 24 VDC
Mode	Fail-secure	Fail-safe
Operation	Motor	Electromagnetic mechanism
Spring Door Open Release	•	—
Monitoring Output	Lock status output, 1/125VAC (NC/COM) Door status output, 0.5A/100VDC(NO/COM)	Bond sensor output (option), NC/COM
Relock Time Delay	•	—
Force	Anti-pulling force 220 lbs (100Kg)	Holding force 80 lbs (36kg)
Housing	Polyamide	Stainless steel
Applications	<ul style="list-style-type: none"> Can be fitted to drawers, filing cabinets, drug cabinets, gym lockers Various mounting positions Compatible with existing keypads or readers Can be integrated with access control system 	



CK100

All dimensions in mm



GL-80F

Warranty

The product is warranted against defects in material and workmanship while used in normal service for a period of 3 years from the date of sale to the original customer. The GEM policy is one of continual development and improvement; therefore GEM reserves the right to change specifications without notice.