Electromagnetic Locks





Electromagnetic lock, surface mounted for outswing doors. Includes early warning door movement sensor output and door status output. Designed to initiate a remote alarm upon unauthorized exit attempts or to trigger an off-site delay egress system.

Size: 1-1/2"D x 2-3/4"H x 11"L Field selectable 12/24 VDC

Current Draw: 374 mA @ 12VDC

210 mA @ 24VDC





MODEL	PRODUCT	FINISH	WEIGHT
2101	Single Lock - 12/24 VDC	US28	12 Lbs.

OPTIONS

SF Special Finish - Standard finish US28. Special anodized

finishes see page 56.

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

2500 Series 650 Lb. Early Warning Lock



2511-EWT



Mini electromagnetic lock, surface mounted for single outswing door. Includes early warning door movement sensor output and door status output.

Size: 1-1/4"D x 1-3/16"H x 10-1/2"L

Multi-voltage field selectable 12/24VDC (Requires part #7088 (Pre-wired Rectifier Bridge) for VAC

Current Draw: 381 mA @ 12V

205 mA @ 24V

MODEL	PRODUCT	FINISH	WEIGHT
2511-EWT	Single Lock - 12/24 VDC	US28	6 Lbs.

OPTIONS	
DYN	DYNASTAT FORCE SEI
LED	DI COLOD LED For le

DYN

DYNASTAT FORCE SENSOR - Indicates efficient magnetic bond

BI-COLOR LED - For local signaling of lock status (Requires DYN)

SF

SPECIAL FINISH - Standard finish is US28 (Satin Aluminum).

For special anodized finishes, see page 56.