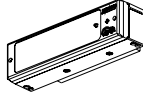
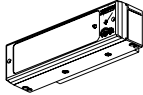
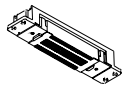
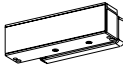
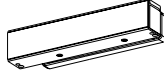
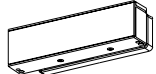
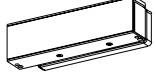
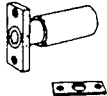
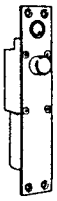
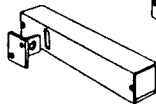
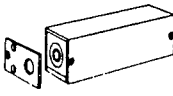

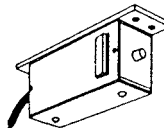
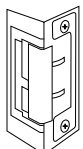


CURRENT CAPACITY: POWER SUPPLY AND LOCK SELECTION CHART

MAXIMUM NUMBER OF ELECTROMAGNETIC LOCKS FOR EACH POWER SUPPLY

LOCK SERIES	MagForce Series 	MagForce Pentagon PowerMiser 	280+ / GF3000 Series 	320+ / 320B Series 	350+ / 350B Series 	390+ / 390B Series 	390+ / 390B PowerMiser Series 
AMPS @ 12V	0.80A	0.40A	0.90A	0.75A	0.75A	0.67A	0.16A
@ 24V	0.50A	N/A	0.45A	0.38A	0.38A	0.35A	N/A
Power Supplies							
505 - 1 amp @ 12V	1	2	1	1	1	1	6
505 - 1 amp @ 24V	1	0	2	2	2	2	N/A
510 - 3 amp @ 12V	3	6	3	3	3	4	18
510 - 2 amp @ 24V	3	0	4	5	5	5	N/A
515 - 10 amp @ 12V	12	24	11	13	13	14	55
515 - 5 amp @ 24V	9	0	11	12	12	14	N/A

MAXIMUM NUMBER OF ELECTROMECHANICAL LOCKS / ELECTRIC STRIKES FOR EACH POWER SUPPLY

LOCK SERIES	401 Series 	405 Series 	437 Series 	432 Series 	442S Series 	490 Series 	9000/ 9100/ 9200 Series 
AMPS @ 12V	0.90A	0.90A	0.90A	0.90A	0.50A	N/A	0.50A
@ 24V	0.45A	0.45A	0.45A	0.45A	0.25A	0.10A	0.25A
Power Supplies:							
505 - 1 amp @ 12V	1	1	1	1	1	0	1
505 - 1 amp @ 24V	2	2	2	2	3	9	3
510 - 3 amp @ 12V	2	2	2	2	5	0	5
510 - 2 amp @ 24V	4	4	4	4	7	18	7
515 - 10 amp @ 12V	10	10	10	10	17	0	19
515 - 5 amp @ 24V	10	10	10	10	17	48	17

Note: Total amps of lock and/or accessories must be less than or equal to noted current available at the power supply.