Exit Device Electric Motor Latch Retraction Kits

Electric Motor Latch Retraction Modification/Kit provides a remote means of locking or unlocking exit devices.

- UL Listed For Both Panic and Fire Exit Hardware
- Quiet Operation
- Continuous Duty Rated
- Low Power Consumption
- 24VDC Operation
  -ACSI Series 1400 Power Supplies Recommended
- Interface With Life-Safety Systems
- On-board Diagnostic LEDS

Part #	Exit Device	Price
AC1550K-MDC	Corbin ED4000, ED5000/ YALE 7000	$700.00
AC1550K-MDD	Dorma 9000	$700.00
AC1550K-MDF	Falcon 24 and 25	$780.00
AC1550K-MDH	MARKS M9900	$780.00
AC1550K-MDO	Falcon 1690,1790	$700.00
AC1550K-MDP	Precision 2000, 5000	$780.00
AC1550K-MDS	Sargent 80/ Arrow 1000	$780.00
AC1550K-MDV	Von Duprin 33A/35A, 98/99	$700.00
AC1550K-MDV22	Von Duprin 22	$780.00
AC1550K-MDY	Yale 6000 series	$780.00

Electrified Hinges

1104 Concealed Electric Through-Wire
(4 Wire, 28GA)

*also available in “L1” flat black finish

Not all sizes are available in all finishes. ask customer service for availability

Part #	US3	10B	US10	US26	US26D
AC1104-4X4	$224.00	$224.00	$224.00	$224.00	$212.00
AC1104-4.5X4	$224.00	$224.00	$224.00	$224.00	$206.00
AC1104-4.5X4.5	$190.00	$190.00	$190.00	$190.00	$186.00
AC1104-5X4.5	$239.00	$239.00	$239.00	$239.00	$224.00
AC1104-5X5	$234.00	$234.00	$234.00	$234.00	$220.00

1108 Concealed Electric Through-Wire
(8 Wire, 28GA)

Part #	US3	10B	US10	US26	US26D
AC1108-4.5X4	$266.00	$266.00	$266.00	$266.00	$276.00
AC1108-4.5X4.5	$266.00	$266.00	$266.00	$266.00	$276.00
AC1108-5X4.5	$266.00	$266.00	$266.00	$266.00	$276.00
AC1108-5X5	$304.00	$304.00	$304.00	$304.00	$290.00

Electrified Pivots

AC1104-LH-M19	Pivot Left Hand	$660.00
AC1104-RH-M19	Pivot Right Hand	$660.00

Request to Exit Switches for Exit Devices

More models available for special order.

Part #	EXIT DEVICE	Price
ACK-100	Von Duprin 22, 33A, 35A, 98/99	$90.00
ACK-103	Sargent 80, Arrow 1000	
ACK-106	Adams Rite 8000, 3000	
ACK-109	Yale 7000, Corbin Russwin ED4000/5000	
ACK-111	Doromatic 990, 1090	

*Ask customer service for quotes and information on electrification of custom products.