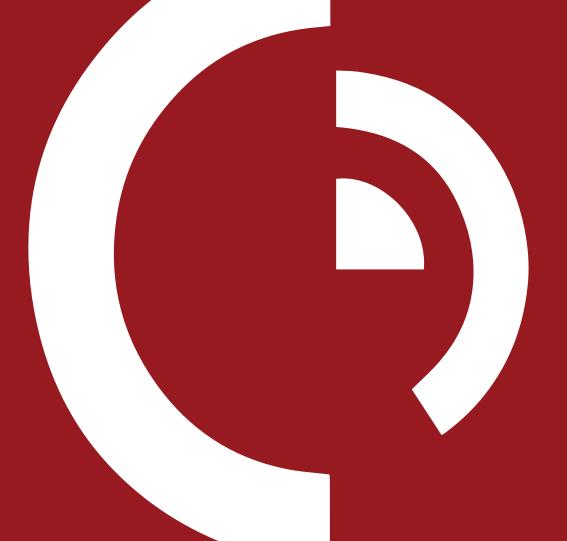
CATALOG PRICE LIST 10.1.2021



ELECTRIFIED DOOR HARDWARE

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ABOUT COMMAND ACCESS









INNOVATIVE SOLUTIONS

We are committed to finding better, more cost effective ways to furnish the electrified opening. Our commitment to our in-house engineering department supports our goal to provide our customers with the right solution at the right price and the right time. We appreciate all ideas and suggestions from our customer base.



BUILT IN USA

Our commitment to American made products started from our humble beginnings with one milling machine and drill press. Moving forward our American owned/operated factory has continued investing in sophisticated US made multi-axis machine centers, allowing us to produce cost effective products right here in the USA.



LIMITED WARRANTY: Command Access Technologies warrants that its products are free from defects in workmanship and material under normal use and service. Since CAT does not control product usage, CAT makes no representation as to the degree of security conveyed by the use of any product. This warranty does not cover defects or damage which occur from improper maintenance, improper storage, improper installation, shipping and handling, ordinary wear and tear, misuse, abuse, accidents, unauthorized service, work done by others or consequential damages. CAT will not pay for the cost of repair performed other than in accordance with this warranty. CAT can only perform authorized warranty work at the factory. CAT's only liability, in tort or contract, whether under this warranty or otherwise, is limited to providing repair or replacement of any product or component part which is proven to be defective as covered by the warranty, within three (3) years after delivery from CAT to the original purchaser. Written notice of a product or component part believed to be defective, as covered by this warranty, should be sent to Command Access Technologies 22901 La Palma Avenue, Yorba Linda, CA 92887. Include Claimant's name, address, phone, and identification of the product, invoice number and date, and a brief description of the defect. Upon receipt of such notice, a CAT representative will contact claimants to where to ship such product or component part, with shipping charges prepaid, for examination and, in the event such examination reveals a defect covered by this warranty, the product will be repaired (existing product installed 6+ months) or replaced (all new installations of 6 months or less). This warranty is in lieu of all other express warranties. To the extent permitted by law, all implied warranties are limited to the duration or this warranty. CAT shall not be liable for any incident or consequential damages. Some states do not allow limitations on how long an implied warranty lasts or the exclusion or limitation of incidental or consequential damages, so the above may not apply to you. This warranty gives you specific legal rights, and you may have other rights, which vary, from state to state.

SALES TEAM ROSTER





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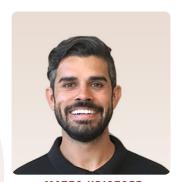
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- WE ANSWER THE PHONE WITH A LIVE VOICE, MONDAY THRU FRIDAY 7:30AM 4:30PM PST
- OUR CUSTOMER SERVICE DEPARTMENT STRIVES TO DELIVER EXCELLENT CUSTOMER SATISFACTION
- OUR LIVE CHAT IS OPERATED BY OUR CUSTOMER SERVICE TEAM MAKING IT EASY TO GET A HOLD OF US, ESPECIALLY IF
 YOU LIKE TO MULTI-TASK
- WE STRIVE TO ACKNOWLEDGE YOUR ORDER WITHIN 24 HOURS
- OUR LEAD TIMES ARE 5-10 DAYS FOR CATALOGED ITEMS. IF WE CAN SHIP SOONER. WE WILL SURE TRY!
- IF WE MAKE A MISTAKE, WE ARE COMMITTED TO MAKING IT RIGHT
- OUR WEBSITE IS USER FRIENDLY AND EXPANDING DAILY WITH INFORMATION & DEMONSTRATION VIDEOS
- WE HAVE COMPETENT. REACHABLE TECHNICAL SUPPORT EVERYDAY DURING BUSINESS HOURS
- ANYONE WHO NEEDS OUR SUPPORT GETS IT
- WE ARE WILLING TO TRAIN ON AT THE FACTORY, AT YOUR CUSTOMERS OR VIA WEBINAR
- WE TAKE GOOD MECHANICAL PRODUCTS & TURN THEM INTO BETTER ELECTROMECHANICAL PRODUCTS
- WE WILL SHIP REPLACEMENT PRODUCTS AS SOON AS POSSIBLE, USUALLY WITHIN THE NEXT BUSINESS DAY
- ALL OF OUR DOCUMENTS, INCLUDING ACKNOWLEDGMENTS, INVOICES, STATEMENTS, AND RMA'S WILL BE EMAILED





WORLD HEADQUARTERS: 22901 LA PALMA AVE., YORBA LINDA CA 92887

() ELECTRIFIED MORTISE LOCKS







FEATURES

- EASY INSTALLATIONS RELIABLE PERFORMANCE
- GRADE 1. ANSI RATED. 3 YEAR WARRANTY ON ALL ELECTRICAL & MECHANICAL PARTS
- UL, CSA, CSFM LISTED
- QUICK TO SHIP & A FAIR PRICE
- BUILT IN THE USA DURABLE & DEPENDABLE
- ALLOWS FOR REMOTE KEYLESS ACCESS & EGRESS CONTROL
- MULTIPLE FUNCTIONS AND VOLTAGES TO MEET YOUR REQUIREMENTS
- COMMON APPLICATIONS INCLUDE STAIRWELL DOORS, LOBBY ENTRANCES, COMPUTER ROOMS, CLASSROOMS, INTERIOR & EXTERIOR DOORS IN SCHOOLS, HOSPITALS, OFFICES AND PUBLIC BUILDINGS
- MORTISE LOCKS CAN BE ORDERED COMPLETE, CHASSIS ONLY, OR MODIFICATION ONLY.

FUNCTIONS

Storeroom – Latchbolt retracted by key outside or lever inside. *Fail Secure* - Applied power allows outside lever to retract latchbolt (EU) or *Fail Safe* - prevents latchbolt from retracting (EL). Inside lever is always free for immediate egress.

Classroom – Latchbolt retracted by key outside or lever inside. *Fail Secure* -Applied power allows outside lever to retract latchbolt (EU) or *Fail Safe* - prevents latchbolt from retracting (EL). . Outside lever can be maintained unlocked by key. Inside lever is always free for immediate egress.

Institutional – Latchbolt retracted by key on either side. Fail Secure - Applied power allows outside lever to retract latchbolt (EU) or Fail Safe - prevents latchbolt from retracting (EL). Entry w/deadbolt – Latchbolt and deadbolt retracted by key outside or lever inside. Fail Secure - Applied power allows outside lever to retract latchbolt and deadbolt (EU) or Fail Safe -prevents latchbolt and deadbolt from retracting (EL). Inside lever is always free for immediate egress.

Privacy w/deadbolt - Latchbolt and deadbolt retracted by key outside or lever inside. *Fail Secure* - Applied power allows outside lever to retract latchbolt (EU) , unless deadbolt is thrown. Inside lever is always free for immediate egress. Available in EU (electronically unlocked) function only.



HOW TO ORDER



FOR MODIFICATION, CHASSIS ONLY AND COMPLETE LOCKS

PREFIX or SUFFIX

MD - Modification - Prefix CH - Chassis Only - Suffix

MODEL + FUNCTION

Select a model number and add EL (Fail Safe) - Electronically Locked EU (Fail Secure) - Electronically Unlocked

VOLTAGE

12 or 24 Volts must be specified Motorized = Universal Input 11-30V

OPTIONAL SWITCHES

REX - Request-to-Exit DBM -

DBM - Deadbolt Monitor

DPS - Door Position Switch

LBM - Latchbolt Monitor

M-OPTION FOR MORTISE LOCK

For Command Access & Schlage model #s only.



- Intelligent auto voltage sensing 11-30 VDC
- Extremely low holding current = motorized
- Field selectable EU/EL with press of a button

FOR AND COMPLETE LOCKS ONLY

TRIM

- Tubular - Bent

- Straight - Curved



FINISH (BHMA std)

613 – Oil Rubbed Bronze 626 – Satin Chrome 625 – Polished Chrome

SPECIAL ORDER

605 – Polished Bronze 606 – Satin Brass 630 – Satin Stainless

KEYWAY

S – "C" Kwy Standard SFIC – Small Format I/C Prep LC – Less Cylinder LFIC – Factory Large Format I/C Prep

ACCESSORIES

Faceplates - Storeroom function in specified finishes

Strikes – 4-7/8" ASA Strike in specified finishes

CRU2 - Current Reduction Unit (AC & DC input)

4 Lead - 4' Wire Lead to switches

10 Lead - 10' Wire lead to switches

QC - Molex Connectors

BR1 - Bridge Rectifier w/ 12" lead (included)

BR5 - Bridge Rectifier w/5' lead

EXAMPLES -

MODIFICATION ONLY

	PREFIX	MODEL	FUNCTION	SUFFIX	VOLTAGE	FINISH	KEYWAY	OPTIONS	ACC		COMPLETE PART #
Part #	MD	ML80	EL	-	12	-	-	REX	CRU2		MDML80 EL 12V REX CRU2
List \$	-	\$144	-	-	-	-	-	\$65	\$37	-	\$246
	CHASSIS (ONLY									
	PREFIX	MODEL	FUNCTION	SUFFIX	VOLTAGE	FINISH	KEYWAY	OPTIONS	ACC		COMPLETE PART #
Part #	-	ML19092	EU	СН	-	-	-	REX LBM	-	-	ML19092 EU CH REX LBM
List \$	-	\$348	-	-	-	-	-	\$130		-	\$478
	COMPLET	E LOCK								_	
	PREFIX	MODEL	FUNCTION	SUFFIX	VOLTAGE	FINISH	KEYWAY	OPTIONS	ACC		COMPLETE PART #
Part #	-	ML1485	EU	L3B	12	626	S	REX	QC		ML1485 EU L3B 24V 626 S REX QC
List \$	_	\$605	_	+\$18	_	_	_	\$65	\$32		\$720

QUICK REFERENCE

ML LOCK	PAGE	ML LOCK	PAGE	ML LOCK	PAGE
COMMAND ML1	6	ACCURATE-BEST 35	11	ACCESSORIES	13
COMMAND MRC1	6	BEST 45 -CORBIN	11		
COMMAND LPM1	7	FALCON -YALE	12		

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ELECTRIFIED MORTISE LOCKS



COMMAND ACCESS ML1 SERIES

- COMPATIBLE WITH SCHLAGE L9000 SERIES DIRECT CHASSIS REPLACEMENT
- FEATURES & PERFORMANCE FOUND IN DOMESTICALLY MADE ANSI GRADE 1
 MORTISE LOCKS AT A SIGNIFICANTLY LOWER COST
- FIELD INSTALLABLE REX KIT AVAILABLE
- ADDITIONAL OPTIONS INSTALLED AT FACTORY: REX, DPS, LBM, REXBPS (PG 12)
- FIELD REVERSIBLE HANDING WITHOUT OPENING LOCK CASE
- HIGHEST QUALITY MANUFACTURING BUILT TO LAST IN YORBA LINDA. CA
 - MOTORIZED OPTION AVAILABLE 11-30V, FIELD SELECTABLE EU/EL



ı	MODELS	TRIM	LEVERS	FINISHES	DIMENSIONS
• ML170	Classroom			605*	Diameter
• ML180	Storeroom		3	612*	L = 2-7/16"
• ML182	Institutional			613	LB= 2-3/4"
• ML1480	Entrance w/ Deadbolt	L_B	6	625	ESC= 1-3/4" x 8"
• ML1482	Institutional w/ Deadbo	lt		626	INDICATOR
• ML1485	Privacy w/ Deadbolt	ESC	7	630*	0
• ML19092	Motorized Storeroom	200			IND-1
• ML19095	Motorized Institutional		17	*Special Order	IND-2
			Complete Example: ML	_180 EU 24V ESC6	6 626

* B Rose available upcharge list \$18 **Upcharge \$55 for Escutcheon - Please call to confirm stock

SOLENOID LOCKS

COMMAND ACCESS COMPLETE LOCK RETROFIT SCHLAGE L9000

Specify Voltage. Field Hand-able. Fail Secure/Fail Safe. LFIC = Schlage compatible housing

	3		,	J -								_		- 0			- 3	
√ or \$ = Available - = Not Available		SIS ONLY		In-st	оск Тп	IM		In-st	оск І	FINISH	IES	K	EYWAY	Орт	ΓΙΟΝΑL :	Switch	IES	
PART #	COMPL LIST \$	CHASSI List \$	G	4	4	4	I -	626	625	613	LC	sc	SFIC	LFIC	REX	LBM	DPS	DBM
ML170EU/EL	\$541	\$329	L3	L6	L7	L17	+55	✓	✓	✓	-	✓	+\$66	+\$28	+\$65	+\$65	-	-
ML180EU/EL	\$515	\$303	L3	L6	L7	L17	+55	✓	✓	✓	-	✓	+\$66	+\$28	+\$65	+\$65	+\$65	-
ML182EU/EL	\$556	\$325	L3	L6	L7	L17	-	✓	✓	✓	-	✓	+\$132	+\$56	+\$65	+\$65	+\$65	-
ML1480EU/EL	\$556	\$344	L3	L6	L7	L17	-	✓	✓	✓	-	✓	+\$66	+\$28	+\$65	+\$65	-	+\$65
ML1482EU/EL	\$596	\$365	L3	L6	L7	L17	-	✓	✓	✓	-	✓	+\$132	+\$56	+\$65	+\$65	-	+\$65
ML1485EU	\$605	\$393	L3	L6	L7	L17	-	✓	✓	✓	-	✓	+\$66	+\$28	+\$65	+\$65	-	+\$65

^{*} B Rose available upcharge list \$18 **Upcharge \$55 for Escutcheon - Please call to confirm stock

MOTORIZED LOCKS

COMMAND ACCESS COMPLETE LOCK RETROFIT SCHLAGE L9000

11-30V, Field Selectable Fail Secure/Fail Safe. Field Hand-able. LFIC = Schlage compatible housing

DRIVEN PART #	COMP LIST \$	CH LIST \$	G	4	4	4	ŀ	626	625	613	LC	SC	SFIC	LFIC	REX	LBM	DPS	DBM
ML19092	\$560	\$348	L3	L6	L7	L17	+55	✓	✓	✓	-	✓	+\$66	+\$28	+\$65	+\$65	-	-
ML19095	\$600	\$369	L3	L6	L7	L17	+55	✓	✓	✓	-	✓	+\$132	+\$56	+\$65	+\$65	-	-



Mechanical Locks command access complete lock retrofit schlage 19000



Field Hand-able. LFIC = Schlage compatible housing $\sqrt{\text{ or }}$ = Available = = Not Available COMP LIST \$ 문 PART # 626 625 613 L SC **SFIC LFIC REX LBM DPS** DBM ML1010 \$361 \$175 L3 L6 L17 +\$66 +55 +\$28 +\$65 +\$65 +\$65 \$382 \$181 L3 L6 L7 ML1040 L17 +55 +\$66 +\$28 +\$65 +\$65 ML1053 \$399 \$198 L3 L6 L7 L17 +\$66 +\$28 +\$65 +\$65 +\$65 ML1050/70 \$388 \$187 L3 L6 L7 L17 +55 +\$66 +\$28 +\$65 +\$65 +\$65 \$388 \$187 L3 L6 L7 ML1080 L17 +55 +\$66 +\$28 +\$65 +\$65 +\$65 -+\$65 +\$65 \$429 \$209 L3 L6 L7 +\$132 +\$56 ML1082 +\$65 L17



COMMAND ACCESS MRC1 RETROFIT CHASSIS

- Our mortise retrofit chassis only series includes faceplate & strikeplate 626 standard
- ANSI Grade 1 mortise lock, UL Listed
- Significantly lower cost
- Additional options installed at factory: REX, DPS, & LBM (pg 13)
- Field reversible handing without opening lock case

CHVGGIG UNIA

Works with the original manufacturers' trim (*some exceptions- Corbin Museo® Collection)

	MODELS	FUNCTIONS	FINISHES
•	MRC135D	Best 35/45 Storeroom	613
•	MRC135W	Best 35/45 Institutional	625
•	MRC18080	Cal Royal 8000 Storeroom	626
•	MRC180802	Cal Royal 8000 Institutional	
•	MRC105/03	Corbin Russwin 2000 Storeroom	
•	MRC104/01	Corbin Russwin 2000 Institutional	
•	MRC181/51	Falcon MA Storeroom	
•	MRC121/11	Falcon MA Institutional	
•	MRC1681/1651	Falcon MA Entrance w/ Deadbolt	Complete Example: MRC135W 626

COMMAND ACCESS

RETROFIT CHASSIS ONLY

WRC1 SERIES Specify Voltage and Handing. *Includes 626 faceplate & strike* (other finishes available upon request at an upcharge \$60).

	DART #	LIST S	-		00	0510	1 510	DEV		DDO	DDM
	PART #	LIST \$	626	<u>LC</u>	SC	SFIC	LFIC	REX	LBM	DPS	DBM
BEST 35 SERIES	MRC135D EU/EL	\$410	✓	-	-	✓	-	+\$65	+\$65	+\$65	-
	MRC135W EU/EL	\$434	✓	-	-	✓	-	+\$65	+\$65	+\$65	-
CAL ROYAL 8800 SERIES	MRC18080 EU/EL	\$410	✓	✓	+\$34	+\$66	+\$34	+\$65	+\$65	+\$65	-
	MRC18082 EU/EL	\$434	✓	✓	+\$34	+\$66	+\$34	+\$65	+\$65	+\$65	-
CORBIN RUSSWIN 2000 SERIES	MRC105/03 EU/EL	\$410	✓	✓	+\$34	+\$66	+\$34	+\$65	+\$65	+\$65	-
	MRC104/01 EU/EL	\$434	✓	✓	+\$34	+\$66	+\$34	+\$65	+\$65	+\$65	-
FALCON MA SERIES	MRC181/51 EU/EL	\$410	✓	✓	+\$34	+\$66	+\$34	+\$65	+\$65	+\$65	-
	MRC121/11 EU/EL	\$434	✓	✓	+\$34	+\$66	+\$34	+\$65	+\$65	+\$65	-
	MRC1681/51 EU/EL	\$434	✓	✓	+\$34	+\$66	+\$34	+\$65	+\$65	-	+\$65





^{*} B Rose available up charge list \$18 **Upcharge \$55 for Escutcheon - Please call to confirm stock

ELECTRIFIED LATCH PULLBACK



COMMAND ACCESS LPM190 SERIES

- LPM1 SERIES IS MOTORIZED ELECTRIC LATCH PULLBACK IN A STANDARD MORTISE LOCK: COMPLETELY RETRACTED FOR A PUSH-PULL CONDITION OR IN CONJUNCTION WITH LOW **ENERGY OPERATOR**
- MORTISE LOCK VERSION AND APPLICATION SIMILAR TO PANIC ELR
- ALLOWS FOR UP TO 350' LONG WIRE RUNS & CONTINUOUS DUTY
- ALSO AVAILABLE WITH LEVER CONTROL EU OR EL

SPECIFICATIONS

- No special lock prep required fits standard mortise pocket.
- Retrofits Schlage "L" series lock
- All motors & solenoids rated for continuous duty . . . whether you're powering for 5 seconds or 8 hrs.
- Latch Retraction operating voltage 24VDC: Surge current- 1A, holding current-300mA
- Lever control- 700mA @ 12V or 350mA @ 24V
- 3 year "no hassle" warranty issues reliability to the owner
- Latch Pullback available in EU (Fail Secure) only; lever control available in EL (Fail Safe) or EU (Fail Secure)
- **UL Listed**





 $\sqrt{\text{ or }}$ = Available = = Not Available

COMMAND ACCESS §

M1 Series	TETE	S 0		IN-STO	K I RIM	1		IN-ST	оск	FINISH	HES	Kı	EYWAY	Орт	IONAL	SWIT	CHES
PART #	COMPLE LIST \$	CHASSIS LIST \$	4	4	4	4	ŀ	626	625	613	LC	SC	SFIC	LFIC	REX	LBM	DPS
LPM19101	\$857	\$660	L3	L6	L7	L17	ESC*	✓	✓	✓	-	✓	+\$66	+\$28	+\$65	+\$65	_2
LPM1901	\$857	\$660	L3	L6	L7	L17	ESC*	✓	✓	✓	-	✓	+\$66	+\$28	+\$65	+\$65	_2
LPM1921	\$894	\$682	L3	L6	L7	L17	-	✓	✓	✓	-	✓	+\$66	+\$28	+\$65	+\$65	_2
LPM1931	\$1047	\$816	L3	L6	L7	L17	ESC*	✓	✓	✓	-	✓	+\$66	+\$28	+\$65	+\$65	_2
LPM194 ¹	\$1047	\$816	L3	L6	L7	L17	ESC*	✓	✓	✓	-	✓	+\$66	+\$28	+\$65	+\$65	_2
LPM1951	\$1047	\$816	L3	L6	L7	L17	-	✓	✓	✓	-	✓	+\$66	+\$28	+\$65	+\$65	_2
LPM196 ¹	\$1047	\$816	L3	L6	L7	L17	-	✓	✓	✓	-	✓	+\$66	+\$28	+\$65	+\$65	_2
LPM1971	\$1047	\$816	L3	L6	L7	L17	-	✓	✓	✓	-	✓	+\$132	+\$56	+\$65	+\$65	_2
LPM198 ¹	\$1047	\$816	L3	L6	L7	L17	-	✓	✓	✓	-	✓	+\$132	+\$56	+\$65	+\$65	_2

B Rose available up charge list \$18 **Up charge \$55 for Escutcheon - Please call to confirm stock



^{1.} LPM180 Solenoid Series - Limited Availabilty - Call for Pricing

^{2.} See IDPS Series for Door Postion option

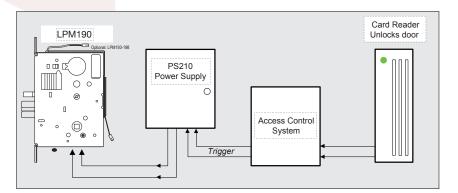
LPM1 Series Functions



LPM1910EU passage	Latchbolt Control: Lever Control:	Motorized Latchbolt retracted by lever outside or by lever inside. Applied power electronically (EU) retracts latchbolt for push/pull operation. Outside Lever & Inside Lever Always free ingress & egress
LPM190EU storeroom	Latchbolt Control:	Motorized Latchbolt retracted by key outside or by lever inside. Applied power electronically (EU) retracts latchbolt for push/pull operation.
	Lever Control:	Outside Lever Always Rigid (Locked) Inside Lever Always free egress
LPM192EU institutional	Latchbolt Control: Lever Control:	Motorized Latchbolt retracted by key outside or inside (Double Cylinder operation). Applied power electronically (EU) retracts latchbolt for push/pull operation. Outside Lever & Inside Lever Always Rigid (Locked)
LPM193EUxEL LPM194EUxEU storeroom X storeroom	Latchbolt Control: X Lever Control:	Motorized Latchbolt retracted by key outside or inside Applied power electronically (EU) retracts latchbolt for push/pull operation. Outside Lever EL - locked electronically: Applied power prohibits Outside lever from retracting latchbolt. EU - unlocked electronically: Applied power allows Outside lever to retract latchbolt Inside Lever Always free egress. Latchbolt retracted by key outside or inside. Applied power electronically (EU only) retracts latchbolt for push/pull operation.
LPM195EUxEL LPM196EUxEU institutional X storeroom	Latchbolt Control: X Lever Control:	Motorized Latchbolt retracted by key outside or inside Applied power electronically (EU) retracts latchbolt for push/pull operation. Outside Lever Always Clutching (Does not activate outside lever at anytime) Inside Lever EL - locked electronically: Applied power prohibits Inside lever from retracting latchbolt. EU - unlocked electronically: Applied power allows Inside lever to retract latchbolt.
LPM197EUxEL LPM198EUxEU institutional X institutional	Latchbolt Control: X Lever Control:	Motorized Latchbolt retracted by key outside or inside (Double Cylinder operation). Applied power electronically (EU only) retracts latchbolt for push/pull operation. Outside Lever & Inside Lever EL - locked electronically: Applied power prohibits both levers from retracting latchbolt. EU - unlocked electronically: Applied power allows both levers to retract latchbolt.

CONTROLLED ACCESS APPLICATION

The Command Access LPM190 mortise lock may be utilized in conjunction with any access control application using standard mortise locksets. When activated the LPM190 creates a push/pull that satisfies both in-swinging and out-swinging doors. Inside free egress can be attained by turning the inside lever to manually open the door. Outside access is controlled by the access control system or by physical key override.







ELECTRIFIED LATCH PULLBACK

COMMAND ACCESS UNIVERSAL BATHROOM PRIVACY KIT

- UTILIZES THE ONLY LATCH PULLBACK X LEVER CONTROL IN A ML LOCK
- INCLUDES ACCESS CONTROLS NEEDED TO ADD PRIVACY FUNCTION TO SINGLE OCCUPANCY RESTROOM, MAINTAINS ADA ACCESSIBILITY
- INCLUDES WIRE DIAGRAM

2 PACKAGES: 1 INCLUDES EVERYTHING + ADD TO YOUR OPERATOR OF CHOICE. 2 INCLUDES EVERYTHING INCLUDING HIGH QUALITY LOW ENERGY OPERATOR.





LOW ENERGY OPERATOR







ADD ON EMERGENCY KIT

	KIT	TRIM	LEVE	ERS DIMENSIONS
•	UBPK1-FM-EUxEL	L	3	Diameter
١.	UBPK1-FM-EUxEU			L = 2-7/16"
١٠	UBPK1-SM-EUxEL	L B	6	LB= 2-3/4"
١.	UBPK1-SM-EUxEU	2_0	Jan	ESC= 1-3/4" x 8"
١٠	UBPK2-FM-EUxEL		7	Complete Example: UBPK1-FM-EUxEL L6B 626
١.	UBPK2-FM-EUxEU	ESC	1	
•	UBPK2-SM-EUxEL		17	1
•	UBPK2-SM-EUxEU		17	

UBPK1-FM-EUxEL	Includes: PS220B, LPM193 Complete Lock (latch retraction EU x lever control EL), Logic Module, Illuminated Outside/Inside (Push to Open & Push to Lock) IDPS door contact, power transfer hinge, Flush mounted push buttons.	\$2230
UBPK1-FM-EUxEU	Includes: PS220B, LPM194 Complete Lock (latch retraction EU x lever control EU), Logic Module, Illuminated Outside/Inside (Push to Open & Push to Lock), IDPS door contact, power transfer hinge, Flush mounted push buttons.	\$2230
UBPK1-FM-EUxEL	Includes: PS220B, LPM193 Complete Lock (latch retraction EU x lever control EL), Logic Module, Illuminated Outside/Inside (Push to Open & Push to Lock), IDPS door contact, power transfer hinge, Flush mounted push buttons.	\$2230
UBPK1-SM-EUxEL	Includes: PS220B, LPM193 Complete Lock (latch retraction EU x lever control EL), Logic Module, Illuminated Outside/Inside (Push to Open & Push to Lock), IDPS door contact, power transfer hinge, Surface mounted push buttons.	\$2230
UBPK1-SM-EUxEU	Includes: PS220B, LPM194 Complete Lock (latch retraction EU x lever control EU), Logic Module, Illuminated Outside/Inside (Push to Open & Push to Lock) IDPS door contact, power transfer hinge, Surface mounted push buttons.	\$2230
UBPK2-FM-EUxEL	Includes: Low Energy Operator, LPM193 Complete Lock (latch retraction EU x lever control EL), IDPS door contact, Illuminated Outside/Inside (Push to Open & Push to Lock), power transfer hinge, Flush mounted push buttons.	\$4880
UBPK2-FM-EUxEU	Includes: Low Energy Operator, LPM194 Complete Lock (latch retraction EU x lever control EU), IDPS door contact, Illuminated Outside/Inside (Push to Open & Push to Lock), power transfer hinge, Flush mounted push buttons.	\$4880
UBPK2-SM-EUxEL	Includes: Low Energy Operator, LPM193 Complete Lock (latch retraction EU x lever control EL), IDPS door contact, Illuminated Outside/Inside (Push to Open & Push to Lock), power transfer hinge, Surface mounted push buttons.	\$4880
UBPK2-SM-EUxEU	Includes: Low Energy Operator, LPM194 Complete Lock (latch retraction EU x lever control EU), IDPS door contact, Illuminated Outside/Inside (Push to Open & Push to Lock), power transfer hinge, Surface mounted push buttons.	\$4880
EME KIT ADD	Add on Emergency Annunciator Kit for UBPK (Pictured Above)	\$575
<u> </u>	· · · · · · · · · · · · · · · · · · ·	

ELECTRIFIED MORTISE LOCKS

ALWAYS HERE TO HELP





Stock Trim Styles



Optional Switches

Keyway

_																			
	PART #	COMPLETE LOCK List \$	CHASSIS ONLY List \$	MODIFICATION ONLY LIST \$	4	4	4	4	926	625	613	TC TC	SC	SFIC (less core)	-FIC ((less core)	Request to Exit (REX)	-atchbolt Monitor (LBM)	Door Position (DPS)	Deadbolt Monitor

Stock Finishes

 $\sqrt{}$ or \$ = Available = = Not Available

ACCURATE

MODIFICATION ONLY (Customer's Accurate 9145/FSB 7145 Chassis)

Specify EU or EL, Voltage and Handing.

LIST \$

STOREROOM	ML59EU/EL	-	-	\$160	-	-	-	-	-	-	-	-	-	-	-	-	+\$65	+\$65	+\$65	-	
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ARROW

MODIFICATION ONLY (Customer's AM17 or BM17 Chassis) - Specify EU or EL, Voltage and Handing.

FUNCTION	PART #	COM \$	CH \$	MD \$	4	4	4	4		626	625	613	LC	SC	SFIC	LFIC	REX	LBM	DPS	DBM
STOREROOM	ML77EU/EL	-	-	\$160	-	-	-	-	-	-	-	-	-	-	-	-	+\$65	-	-	-

BEST 45

MODIFICATION (Customer's Best 45HD, 45HAB & 45HUNAB Chassis) / CHASSIS ONLY / COMPLETE LOCK Specify Voltage and Handing. Special order trims and finishes available. Faceplates & Strikes available in 626

FUNCTION	PART #	COM \$	CH \$	MD \$	4	4	4	4		626	625	613	LC	SC	SFIC	LFIC	REX	LBM	DPS	DBM
STOREROOM	ML45DEU/EL	\$912	\$490	\$151	3H	15H	-	14H	M*	✓	✓	\	✓	-	+\$66	-	+\$65	+\$65	+\$65	-
INSTITUTIONAL	ML45WEU/EL	\$979	\$490	\$167	3H	15H	-	14H	-	✓	✓	✓	✓	-	+\$132	-	+\$65	+\$65	+\$65	-
ENTRANCE W/DB	ML453DEU/EL	CALL	\$631	\$167	3H	15H	-	14H	-	✓	✓	✓	✓	-	+\$66	-	-	-	-	-
PRIVACY W/ DB	ML453TEU	CALL	\$675	\$210	3H	15H	-	14H	-	✓	✓	✓	✓	-	+\$66	-	-	-	-	-

CAL ROYAL

MODIFICATION (Customer's Cal-Royal M8080 & M8453 Chassis) / COMPLETE LOCK

Specify Voltage and Handing.

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FUNCTION	PART #	COM \$	CH \$	MD\$	4	4	4	4		626	625	613	LC	SC	SFIC	LFIC	REX	LBM	DPS	DBM
STOREROOM	ML8080EU/EL	\$625	-	\$151	TS	SS	GS	JS	-	✓	✓	✓	-	✓	+\$66	+\$28	+\$65	+\$65	-	-
ENTRANCE W/DB	ML8053EU/EL	\$669	-	\$189	TS	SS	GS	JS	-	✓	✓	✓	-	✓	+\$66	+\$28	+\$65	+\$65	-	-

CORBIN RUSSWIN MODIFICATION (Customer's Corbin ML2057 Chassis)

Specify Voltage. Faceplates & Strikes available in 613, 625, 626 (see page 13 for pricing)

FUNCTION	PART #	COM \$	CH \$	MD \$	<u>4</u>	4	4	4	<u> </u>	626	625	613	LC	SC	SFIC	LFIC	REX	LBM	DPS	DBM
STOREROOM	ML05EU/03EL	-	\$640	\$149	-	-	-	-	-	✓	CALL	CALL	✓	✓	+\$66	+\$28	+\$65	+\$65	+\$65	-
INSTITUTIONAL	ML04EU/01EL	-	\$657	\$167	-	-	-	-	-	✓	CALL	CALL	✓	✓	+\$132	+\$56	+\$65	+\$65	+\$65	-

() ELECTRIFIED MORTISE LOCKS



= = Not Available

	LI	IST \$			Stock	Trim S	tyles	Stock	K Finish	ies		Key	way		Op	tional	Switch	ies
PART #	COMPLETE LOCK List \$	CHASSIS ONLY List \$	MODIFICATION ONLY List \$	G	4	4	4	626	625	613	S	01	SFIC (less core)	LFIC ((less core)	Request to Exit (REX)	Latchbolt Monitor (LBM)	Door Position (DPS)	Deadbolt Monitor

FALCON

MODIFICATION (Customer's Falcon MA 561/31 Chassis)

Specify Voltage. Faceplates & Strikes available in 613, 625, 626 (see page 13 for pricing)

STOREROOM	ML81EU/51EL	-	-	\$149		+\$65	+\$65	-	-
INSTITUTIONAL	ML21EU/11EL	-	-	\$167	SEE MRC1 SERIES FOR CHASSIS ONLY	+\$65	+\$65	-	-
ENTRANCE W/DB	ML681EU/EL	-	-	\$167		+\$65	+\$65	-	-

- 1. Not available on deadbolt models
- 2. Call for availability of deadbolt trims.

SARGENT

MODIFICATION (Customer's Sargent 8237 Chassis) / CHASSIS ONLY Specify Voltage. Faceplates & Strikes available in 613, 625, 626 (see page 13 for pricing). Fire link is removed for LBM.

STOREROOM	ML371EU/70EL	-	\$623	\$149	-	-	-	-	-	✓	-	✓	✓	✓	+\$66	+\$28	+\$65	+\$65	-	-
INSTITUTIONAL	ML373EU/11EL	-	\$639	\$167	-	-		-	-	✓	-	✓	✓	✓	+132	+\$56	+\$65	+\$65	-	-

SCHLAGE SOLENOID LOCKS

MODIFICATION (Customer's Schlage L9050/9070 & L9453 Chassis) / CHASSIS ONLY /

COMPLETE LOCK Specify Voltage. Faceplates & Strikes available in 613, 625, & 626. Call Factory for other finishes

FUNCTION	PART #	COM \$	CH \$	MD \$	4	4	4	4		626	625	613	LC	SC	SFIC	LFIC	REX	LBM	DPS	DBM
CLASSROOM	ML70EU/EL	\$1140	\$495	\$152	03	06	07	17	L/N	✓	✓	\	✓	✓	+\$66	+\$28	+\$65	+\$65	-	-
STOREROOM	ML80EU/EL	\$1130	\$448	\$144	03	06	07	17	L/N	✓	✓	✓	✓	✓	+\$66	+\$28	+\$65	+\$65	+\$65	+\$65
INSTITUTIONAL	ML82EU/EL	\$1207	\$469	\$165	03	06	07	17	L/N	✓	✓	✓	✓	✓	+132	+\$56	+\$65	+\$65	+\$65	+\$65
ENTRANCE W/DB	ML480EU/EL	\$1167	\$500	\$172	03	06	07	17	L/N	✓	✓	✓	✓	✓	+\$66	+\$28	+\$65	+\$65	-	+\$65
INSTITUTIONAL W/DB	ML482EU/EL	\$1257	\$520	\$193	03	06	07	17	L/N	✓	✓	✓	✓	✓	+132	+\$56	+\$65	+\$65	-	+\$65
PRIVACY w/DB	ML485EU	\$1214	\$555	\$215	03	06	07	17	L/N	✓	✓	✓	✓	✓	+\$66	+\$28	+\$65	+\$65	-	+\$65

MOTORIZED LOCKS 11-30V, Field Selectable Fail Secure/Fail Safe. Field Hand-able. LFIC = Schlage compatible housing

FUNCTION	PART #	COM \$	CH \$	MD \$	<u></u>	4	4	4		626	625	613	LC	SC	SFIC	LFIC	REX	LBM	DPS	DBM
STOREROOM	ML92-M EU/EL	\$1167	\$480	\$180	03	06	07	17	L/N	✓	✓	✓	✓	✓	+\$66	+\$28	+\$65	+\$65	-	-
INSTITUTIONAL	ML95-M EU/EL	\$1240	\$501	\$201	03	06	07	17	L/N	✓	✓	✓	✓	✓	+132	+\$56	+\$65	+\$65	-	-

YALE

MODIFICATION (Customer's Yale 8808 Chassis) / CHASSIS ONLY

Specify Voltage and Handing. Faceplates (List \$57) & Strikes available in 626 (see page 13 for pricing).

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FUNCTION	PART #	COM \$	CH \$	MD\$	4	4	4	4		626	625	613	LC	SC	SFIC	LFIC	REX	LBM	DPS	DBM
STOREROOM	ML91EU/90EL	\$1095	\$646	\$157	CRR	AUR	MOR	PBR	CALL	✓	-	-	✓	✓	+\$66	+\$28	+\$65	+\$65	-	-
INSTITUTIONAL	ML95EU/94EL	\$1161	\$663	\$174	CRR	AUR	MOR	PBR	CALL	✓	-	-	✓	✓	+132	+\$56	+\$65	+\$65	-	-

ACCESSORIES



MORTISE LOCK SWITCH OPTIONS

A variety of monitoring switches are available for Command Access modified mortise lockset. All switches are SPDT (single pole, double throw) and either mechanical or reed type. Since each manufacturer has different configurations and designs, switch options not available with all mortise locks. Please refer to the dedicated specification page for your desired mortise lock model, or consult the factory for switch application verification. With the exception of a few field installable



REX kits, all other switches must be installed at the factory. Here is a list of available switches and their definition.

REX - Request to Exit or AE switch available - sends a signal to alert the control panel that the door is about to be opened by someone intending to exit from within the secured area.

LBM- Latchbolt Monitor switch available - sends a signal to the control panel to monitor the position of the latchbolt.

DPS - Door Position switch available - sends a signal to the control panel to monitor the position of the door.

DBM - Deadbolt Monitor switch available - sends a signal to the control panel to monitor the position of the deadbolt.

CATREXKIT-ML ¹	Command Access ML1-series mortise lock field installable REX (Request to Exit) kit.	\$65
CATLBMKIT-ML ¹	Command Access ML1-series mortise lock field installable LBM (Latchbolt Monitor) kit	\$65
CATREXLBMKIT-ML ¹	Command Access ML/Schlage L-series mortise lock field installable LBM (Latchbolt Monitor) + REX (Request to Exit) kit	\$125
SCHREXKIT-ML ¹	Schlage L-series mortise lock field installable REX (Request to Exit) kit.	\$65
SCHREXKIT-FE-ML ²	Schlage L909x-series mortise lock field installable REX (Request to Exit) kit.	\$76
REX	Request to Exit switch installed in Mortise Lock	\$65
LBM	Latch Bolt Monitor switch installed in Mortise Lock	\$65
DPS	Door Position switch installed in Mortise Lock	\$65
DBM	Deadbolt Monitor switch installed in Mortise Lock	\$65
RXBP	Request to Exit Switch with Bypass option to shunt the signal during unlocked cycles installed in mortise lock	\$115

^{1.} Requires the lock body to be opened for installation.

ACCESSORIES & REPLACEMENT FOR MORTISE LOCKS

FACEPLATE	Storeroom or Deadbolt function in specified finishes.	\$42
STRIKE	4-7/8" ASA Strike in specified finishes	\$42
CRU	Current Reduction Unit	\$37
4' LEAD	Add 4' lead to any switch (per switch)	\$35
BR1	Bridge Rectifier w/ 12" Lead	\$18
BR5	Bridge Rectifier w/ 5' Lead	\$30
QC	8-pin or 12-pin Molex Connectors added to locking device retrofit ElectroLynx or Allegion Connect	\$28
QC w/ lead	8-pin or 12-pin Molex Connectors w/3-5' lead added to locking device retrofit ElectroLynx or Allegion Connect	\$48
Door Cord QC	3-5' Door Cord to connect a QC prepped locking device to the power transfer hinge	\$85
SOL-ML	Mortise Lock Replacement Solenoids (Specify brand, EU or EL & Voltage	\$88

Allegion Connect® is a registered trademark of Allegion ElectroLynx® is a registered trademark of Assa Abloy



^{2.} Only compatible with new Schlage L909x Lock Body with Cutout for REX.

() ELECTRIFIED CYLINDRICAL LOCK







FEATURES

- EASY INSTALLATIONS RELIABLE PERFORMANCE
- GRADE 1, ANSI RATED
- UL, CSA, CSFM LISTED
- OUICK TO SHIP & A FAIR PRICE
- BUILT IN THE USA DURABLE & DEPENDABLE
- 3 YEAR WARRANTY ON ALL ELECTRICAL & MECHANICAL PARTS ALLOWS FOR REMOTE KEYLESS ACCESS & EGRESS CONTROL
- MULTIPLE FUNCTIONS AND VOLTAGES TO MEET YOUR REQUIREMENTS
- COMMON APPLICATIONS INCLUDE COMPUTER ROOMS, CLASSROOMS, INTERIOR IN SCHOOLS. HOSPITALS. OFFICES AND PUBLIC BUILDINGS
- CYLINDRICAL LOCKS CAN BE ORDERED COMPLETE OR MODIFICATION ONLY (OF CUSTOMER'S LOCK).

FUNCTIONS

STOREROOM – Latchbolt retracted by key outside or lever inside. *Fail Secure* - Applied power allows outside lever to retract latchbolt (EU) or *Fail Safe* - prevents latchbolt from retracting (EL). Inside lever is always free for immediate egress.

CLASSROOM — Latchbolt retracted by key outside or lever inside. *Fail Secure* - Applied power allows outside lever to retract latchbolt (EU) or *Fail Safe* - prevents latchbolt from retracting (EL). Inside lever is always free for immediate egress. Outside lever can be maintained unlocked by key. Inside lever is always free for immediate egress.

STOREROOM CLUTCHING – Latchbolt retracted by key outside or lever inside. *Fail Secure* - Applied power allows outside lever to retract latchbolt (EU) or *Fail Safe* - prevents latchbolt from retracting (EL). Inside lever is always free for immediate egress. Outside lever is freewheeling (clutching) when locked. Inside lever is always free for immediate egress.



HOW TO ORDER



FOR MODIFICATION AND COMPLETE LOCKS

PREFIX

MD - Modification

MODEL + FUNCTION

Select a model number and add EL (Fail Safe) - Electronically Locked EU (Fail Secure) - Electronically Unlocked

VOLTAGE

12 or 24 Volts must be specified Motorized = Universal Input 11-30V LE = Universal Input 11-30V

OPTIONAL SWITCHES

REX - Request-to-Exit

MOTOR FOR CYLINDRICAL LOCK

For Command Access & Schlage model #s only.

- Intelligent auto voltage sensing 11-30 VDC
- Extremely low holding current = motorized
- Field selectable EU/EL with flip of a switch

FOR COMPLETE LOCKS ONLY

TRIM

- Tubular - Bent

4

Straight

- Curved

FINISH (BHMA std)

605 - Polished Bronze 613 - Oil Rubbed Bronze 625 – Polished Chrome 626 – Satin Chrome

SPECIAL ORDER

606 – Satin Brass 612 – Sat

612 - Satin Bronze

KEYWAY

ACCESSORIES

Strikes – 4-7/8" ASA Strike in specified finishes

CRU2 - Current Reduction Unit (AC & DC input)

4 Lead - 4' Wire Lead to switches

10 Lead - 10' Wire lead to switches

QC - Molex Connectors

BR1 - Bridge Rectifier w/ 12" lead (included)

BR5 - Bridge Rectifier w/5' lead

EXAMPLES

MODIFICATION ONLY

	PREFIX	MODEL	FUNCTION	SUFFIX	VOLTAGE	FINISH	KEYWAY	OPTIONS	ACC		COMPLETE PART #
Part #	MD	CL93D	EL	-	12	-	-	REX	CRU2	-	MDCL93D EL 12V REX CRU2
List \$	-	\$140	-	-	-	-	-	\$65	\$37	-	\$242

COMPLETE LOCK

	JOINI LLI	L LOOK									
	PREFIX	MODEL	FUNCTION	SUFFIX	VOLTAGE	FINISH	KEYWAY	OPTIONS	ACC		COMPLETE PART #
Part #	-	CL190	EU	L17	-	626	SFIC	-	-	—	CL190 EU L17 626 SFIC
List \$	-	\$360	-	-	-	-	-	-	-	-	\$360

QUICK REFERENCE

CL LOCK	PAGE	CL LOCK	PAGE
COMMAND CL1	16	ACCESSORIES	19
ARROW - CORBIN	17		
LSDA - Schlage	18		

() ELECTRIFIED CYLINDRICAL LOCK

COMMAND ACCESS CL1 SERIES

- UL LISTED
- RETROFITS SCHLAGE ND 80 PREP
- STANDARD 161 PREP
- FEATURES & PERFORMANCE FOUND IN DOMESTICALLY MADE
 ANSI GRADE 1 CYLINDRICAL LOCKS AT A SIGNIFICANTLY LOWER COST
- FIELD INSTALLABLE REX KIT AVAILABLE
- HIGHEST QUALITY MANUFACTURING BUILT TO LAST IN YORBA LINDA, CA





COMMAND ACCESS COMPLETE LOCK

Specify Voltage. Typically Stocked Finishes - 605*, 612*, 613, 625, 626. 2-3/8" backset List \$35

	FUNCTION	PART #	COM \$	4	4	4	4	626	625	613	LC	SC	SFIC	LFIC ²	REX
	STOREROOM	CL180EU/EL	\$326	-	L6	L7 ³	L17	✓	✓	✓	-	✓	✓	✓	+\$65
	LE STOREROOM ¹	CL180-LE EU/EL	\$401	-	L6	L7*	L17	✓	✓	✓	-	✓	✓	✓	✓
TOR IVEN	MOTOR STOREROOM 1	CL190 EU/EL	\$360	-	L6	L7*	L17	✓	✓	✓	-	✓	✓	✓	+\$65

√ or \$ = Available
 = Not Available



- 1. Universal input 11-30V
- 2. Available in L6 626 only
- 3. Limited availability, please call to confirm stock.
- *2-3/8" backset available list \$35









ELECTRIFIED CYLINDRICAL LOCK

Specify EU or EL, Voltage and Handing.

 $\sqrt{\text{ or }}$ = Available - = Not Available

ARROW	M	ODIFICATION ONL
<i>,</i>	_	14 14 14

LY (Customer's Arrow QL82 for clutching lever) Specify Voltage.

FUNCTION	PART #	COM \$	MD \$	4	4	4	4	626	625	613	LC	SC	SFIC	LFIC	REX
STOREROOM CLUTCH	CL878 EU	-	\$193	-	-	-	-	-	-	•	-	-	-	-	-
STOREROOM CLUTCH	CL878 EL	-	\$193	-	-	-	-	-	-	1	-	-	-	-	-

BEST

MODIFICATION (Customer's Best 93K Series) / COMPLETE LOCK Specify Voltage. Typically Stocked Finishes - 626. C & D Roses Available

FUNCTION	PART #	COM \$	MD \$	4	4	4	4	626	625	613	LC	SC	SFIC	LFIC	REX
STOREROOM	CL93D EU/EL	\$683	\$140	ı	15	-	14	>	1	•	>	✓	✓	•	+\$65

CAL ROYAL

MODIFICATION (Customer's Cal Royal CGN05) / COMPLETE LOCK Specify Voltage. Typically Stocked Finishes - 613, 625, 626.

FUNCTION	PART #	COM \$	MD \$	4	4	4	4	626	625	613	L	SC	SFIC	LFIC	REX
STOREROOM CLUTCH	CLCR05 EU/EL	\$426	\$132	-	-	1	-	~	\	>	>	>	✓	>	+\$65

CORBIN RUSSWIN

MODIFICATION (Customer's Corbin CL3357) / COMPLETE LOCK Specify Voltage. Typically Stocked Finishes - 613, 625, 626.

FUNCTION	PART #	COM \$	MD \$	4	4	4	4	626	625	613	LC	SC	SFIC	LFIC	REX
STOREROOM	CL05 EU	\$694	\$158	-	NZD	-	PZD	✓	,	-	✓	✓	-	✓	+\$65
STOREROOM	CL03 EL	\$694	\$158	-	NZD	-	PZD	✓	-	-	✓	✓	-	✓	+\$65

LSDA

MODIFICATION ONLY (Customer's LSDA C5400 Grade One Lock) Specify Voltage.

FUNCTION	PART #	COM \$	MD \$	4	Ĺ	4	4	626	625	613	LC	SC	SFIC	LFIC	REX
STOREROOM CLUTCH	CLC5400 EU/EL	-	\$220	-	-	-	-	1	-	1	-	-	-	-	+\$65

ELECTRIFIED CYLINDRICAL LOCK

MARKS

MODIFICATION ONLY (Customer's Marks 195F) Specify Voltage.

 $\sqrt{\text{ or }}$ = Available = = Not Available

FUNCTION	PART #	COM \$	MD \$	G	4	4	4	626	625	613	LC	SC	SFIC	LFIC	REX	_
STOREROOM	CLF95 EU/EL	-	\$165	-	-	-	-	-		-	-	-	-	-	+\$65	

SARGENT

MODIFICATION (Customer's Sargent 10G04) / COMPLETE LOCK Specify Voltage. Typically Stocked Finishes - 613, 625, 626. Call for availability.

FUNCTION	PART #	COM \$	MD \$	4	4	4	4	626	625	613	LC	SC	SFIC	LFIC	REX
STOREROOM	CL371 EU	\$694	\$143	-		-		✓	•	-	>	✓	-	✓	+\$65
STOREROOM	CL370 EL	\$694	\$143	-		-		✓	-	-	✓	✓	-	✓	+\$65

SCHLAGE

MODIFICATION (Customer's Schlage ND12PD, ND70PD, ND80PD, ND94PD, ND96PD) / COMPLETE LOCK

Specify Voltage. Typically Stocked Finishes - 613, 625, 626. Classic 'C' type keyway comes standard.

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FUNCTION	PART #	COM \$	MD \$	4	4	4	<u> </u>	626	625	613	LC	SC	SFIC/BD	LFIC/JD	REX
EXIT	CLN12 EU/EL	\$720	\$120	-	RHO	ATH*	SPA	✓	>	+\$33	-	-	-	-	+\$65
CLASSROOM	CLN70 EU/EL	\$786	\$120	-	RHO	ATH*	SPA	✓	✓	+\$33	✓	✓	+\$79	✓	+\$65
STOREROOM	CLN80 EU/EL	\$786	\$120	-	RH0	ATH*	SPA	✓	✓	+\$33	✓	✓	+\$79	✓	+\$65
STOREROOM CLUTCH	CLN96 EU/EL	\$798	\$128	-	RH0	ATH*	SPA	✓	✓	+\$33	✓	✓	+\$79	✓	+\$65

Add \$35 list for Schlage original C & Everest C123.

Add \$15 list for Control key.

Add \$70 List net for RD & TD (No upcharge for JD).

*Athens Handle Style Only Available in PD - 626



NEED A LOCKING HARDWARE POWER SUPPLY? PG 42



ACCESSORIES



Command Access current reduction unit is recommended for "fail safe" or "unlock cycle" applications to reduce heat and extend solenoid life meaning no more "hot levers"!

CRU2 - Adjusts incoming voltage to maximize the efficiency of our 12 or 24VDC locks.



VC Series - Voltage converter takes incoming voltage and steps down to out put clean & consistent 12VDC or 24VDC to power any locking device, reader & more.

VC Series

CYLINDRICAL LOCK SWITCH OPTIONS

All Command Access modified cylindrical lever locks are available with REX monitor switches. All switches are SPDT (single pull, double throw) and either mechanical or reed type. With the exception of a few field installable REX kits, all other REX switches must be installed at the factory. Here is a list of available switches and their definition.

REX - Request to Exit or AE switch available (depending on manufacturer) - sends a signal to alert the control panel that the door is about to be opened by someone intending to exit from within the secured area

REXKIT-CL - Field Installable REX (Request to Exit) switch kits are available for a few cylindrical locks. Each kit includes the switch assembly and all necessary items needed for quick field installation.



SCHREX KIT-CL

ACCESSORIES & REPLACEMENT FOR CYLINDIRCAL LOCKS

CATREXKIT-CL	REX (Request to Exit) installed on CAT CL1 spring cage field installable) kit.						
SCHREXKIT-CL	Schlage ND series Anti-Rotation Plate with Request to Exit (REX) switch installed	\$77					
REX	Request to Exit (REX) switch installed installed on cylindrical lock	\$65					

ACCESSORIES & REPLACEMENT FOR CLYLINDRICAL LOCKS

STRIKE	Standard ASA Strike in specified finishes	\$42					
CRU	Current Reduction Unit	\$37					
4' LEAD	Add 4' lead to any switch (per switch)	\$35					
BR1	Bridge Rectifier w/ 12" Lead	\$18					
BR5	Bridge Rectifier w/ 5' Lead	\$30					
QC	8-pin or 12-pin Molex Connectors added to locking device retrofit ElectroLynx or Allegion Connect	\$28					
QC w/ lead	8-pin or 12-pin Molex Connectors w/3-5' lead added to locking device retrofit ElectroLynx or Allegion Connect	\$48					
Door Cord QC	3-5' Door Cord to connect a QC prepped locking device to the power transfer hinge	\$85					
SOL-CL	Cylindrical Lock Replacement Solenoids (Specify brand, EU or EL & Voltage) Factory replacement only \$8						

Allegion Connect® is a registered trademark of Allegion ElectroLynx® is a registered trademark of Assa Abloy



ELECTRIFIED EXIT TRIM







SPECIFICATIONS

- ELECTRIC LOCKING OR UNLOCKING BY A REMOTE SWITCH
- INTERIOR OR EXTERIOR ENTRANCE (INGRESS) WITH MECHANICAL EXIT DEVICE
- WHERE FIRE/LIFE SAFETY CODES REQUIRE A "FAIL SAFE" CONDITION
- STAIRWAY CONDITIONS SUPPLIED W/ PLUG-IN RECTIFIER SO THERE IS NO WORRY WHETHER YOU'RE USING AC OR DC VOLTAGE.
- LOW CURRENT DRAW . . . MULTIPLE LOCKS RUNNING OFF ONE POWER SUPPLY.
- ALL 12 OR 24 VOLT SOLENOIDS RATED FOR CONTINUOUS DUTY . . . WHETHER YOU'RE POWERING FOR 5 **SECONDS OR 8 HOURS.**
- REE SWITCH AVAILABLE ON MOST MODELS
- AVAILABLE IN EL (FAIL SAFE) OR EU (FAIL SECURE)
- 3 YEAR "NO HASSLE" WARRANTY ISSUES RELIABILITY TO THE OWNER

FUNCTIONS

Fail Secure

STOREROOM (EU) - Latchbolt retracted by key outside or lever inside. Applied power allows outside lever to retract latchbolt. Inside lever is always free for immediate egress. Inside push pad is always free for immediate egress.

STOREROOM (EL) - Latchbolt retracted by key outside or lever inside. Applied power prevents latchbolt from retracting. Inside lever is always free for immediate egress. Inside push pad is always free for immediate egress.

EXIT TRIM SWITCH OPTIONS

* Most Command Access electrified/modified exit trims are available with an REE (Request to Enter) switch. This switch is a SPDT (single pull, double throw) switch that sends a signal to alert the control panel that the door is about to be opened by someone intending on entering a secured area. This switch must be installed at the factory.



HOW TO ORDER



FOR MODIFICATION AND COMPLETE TRIM

PREFIX

MD - Modification

MODEL + FUNCTION

Select a model number and add EL (Fail Safe) - Electronically Locked EU (Fail Secure) - Electronically Unlocked

VOLTAGE

12 or 24 Volts must be specified Motorized = Universal Input 11-30V LE = Universal Input 11-30V

OPTIONAL SWITCHES

REE-Request-to-Enter

FOR COMPLETE TRIM ONLY

TRIM

→ Bent

- Straight **▶** – Curved

FINISH (BHMA std) 626 – Satin Chrome SPECIAL ORDER

613 - Oil Rubbed Bronze 625 - Polished Chrome

KEYWAY

Only ET15/25 have cylinder provided. Rim Cylinder – "C" Standard LC - Less Cylinder

ACCESSORIES

CRU2 - Current Reduction Unit (AC & DC input) 4 Lead – 4' Wire Lead to switches 10 Lead - 10' Wire lead to switches QC - Molex Connectors BR5 - Bridge Rectifier w/5' lead

EXAMPLES -

MODIFICATION ONLY

	PREFIX	MODEL	FUNCTION	SUFFIX	VOLTAGE	FINISH	KEYWAY	OPTIONS	ACC		COMPLETE PART #
Part #	MD	CR22	EL	-	12	-	- ,	-	CRU2	\rightarrow	MDCR22 EL CRU2
List \$	-	\$225	-	-	-	-	-	-	\$37	-	\$262

COMPLETE EXIT TRIM

	PREFIX	MODEL	FUNCTION	SUFFIX	VOLTAGE	FINISH	KEYWAY	OPTIONS	ACC		COMPLETE PART #
Part #	-	V96	EU	06	-	626	-	REE	-	→	V96 EU 06 24V 626 REE
List \$	-	\$896	-	-	-	-	-	\$65	-	→	\$961

QUICK REFERENCE

EXIT TRIM	PAGE	EXIT TRIM	PAGE	EXIT TRIM	PAGE
COMMAND ET15/16	22	FALCON	24	SARGENT	24
COMMAND ET25/26	23	HAGER	24	VON DUPRIN	24
CAL ROYAL	24	PRECISION	24	ACCESSORIES	25

ELECTRIFIED EXIT TRIM



COMMAND ACCESS ET15/16 SERIES

Works with Command Access PD15/16, Jackson 1285/95, & AHT 8000/9000 series

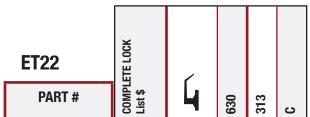
- FIELD REVERSIBLE HANDING
- PERFECT FOR APPLICATIONS WHERE LATCH RETRACTION OF THE EXIT DEVICE'S LATCHBOLT(S) IS COST PROHIBITIVE OR NOT REQUIRED.
- HIGHEST QUALITY MANUFACTURING BUILT TO LAST IN YORBA LINDA, CA
- ELECTRIC LOCKING OR UNLOCKING BY A REMOTE SWITCH
- INTERIOR OR EXTERIOR ENTRANCE (INGRESS) WITH MECHANICAL EXIT DEVICE
- IDEAL WHERE FIRE/LIFE SAFETY CODES REQUIRE A "FAIL SAFE" CONDITION
- STAIRWAY CONDITIONS
- NO NEED FOR EXPENSIVE POWER SUPPLY

	MODELS		FUN	ICTIO	N				LEVERS	FINISHES		DIMENSI	IONS
	ET15 RIM EU/EL	ELECTRIF	ELECTRIFIED STOREROOM w/ Key Override							628		Diame	ter
•	ET15 CVR EU/EL	ELECTRIF	ELECTRIFIED STOREROOM w/ Key Override						 L6	313	1-3	3/4" x 7	-7/16"
•	Mechanical ET16 RIM	ENTRANG	_						Сотр	olete Example: I	ET15 RIM	I EU L6 12	2V 628
•	ET16 CVR	ENTRAN	CE										
•	ET22 ELT	ENTRAN	CE									13 100	
•	ET22 SLT	STORER	STOREROOM										
•	ET22 PLT	PASSAGE	E										
•	ET22 DLT	DUMMY											The second second
												1	
			l		l								
	ET15	TOCK					Enter (REE)		COMM	IAND AC	CESS	FT22	2 SFRII
		_	1		l		t to			orks with Comr			
	PART #	COMPLETE LOCK List \$	4	628	313	ပ	Request to						
	ET15/16 for: Comm		D15 Jacks	on 128	5/95 A	HT 800	00/9000			TOCK			
		4		•	•	•	ACE.		ETOO	1 9			

ET15RIM EU/EL	\$450	L6	✓	✓	✓	+\$65
ET15CVR EU/EL	\$450	L6	✓	✓	✓	+\$65
ET16 RIM	\$241	L6	✓	✓	✓	+\$65
ET16 CVR	\$241	L6	✓	✓	✓	+\$65

Specify EU or EL, Voltage and Handing.

ET22 SERIES



ET22 for: Command Access PD21/22 series

ET22ELT	\$585	L6	✓	-	✓
ET22SLT	\$585	L6	✓	-	✓
ET22PLT	\$555	L6	✓	-	✓
ET22DLT	\$555	L6	✓	-	✓



COMMAND ACCESS ET25/26 SERIES

Works with Command Access PD25/26, Cal Royal 7700 R/SVR, & Von Duprin 98/99 R/V series

- FIELD SELECTABLE EU/EL & FIELD REVERSIBLE HANDING
- PERFECT FOR APPLICATIONS WHERE LATCH RETRACTION OF THE EXIT DEVICE'S LATCHBOLT(S) IS COST PROHIBITIVE OR NOT REQUIRED.
- HIGHEST QUALITY MANUFACTURING BUILT TO LAST IN YORBA LINDA, CA
- ELECTRIC LOCKING OR UNLOCKING BY A REMOTE SWITCH
- INTERIOR OR EXTERIOR ENTRANCE (INGRESS) WITH MECHANICAL EXIT DEVICE
- IDEAL WHERE FIRE/LIFE SAFETY CODES REQUIRE A "FAIL SAFE" CONDITION STAIRWAY CONDITIONS
- NO NEED FOR EXPENSIVE POWER SUPPLY



Y	
)	DIMENSIONS
	Diameter

	MODELS	FUNCTION	LEVERS	FINISHES	DIMENSIONS	
	• ET25 EU/EL Mechanical • ET26 ELT	ELECTRIFIED STOREROOM w/ k	F	626	Diameter 2-3/4" x 10-1/4"	
•	 ET26 SLT 	STOREROOM LEVER TRIM	L6	mplete Example: E	T25 EU L6 626	
	 ET26 PLT 	PASSAGE LEVER TRIM				
,	 ET26 DLT 	DUMMY LEVER TRIM				
	 ET26 NPT 	MECHAN <mark>ICAL NIGH</mark> T LATCH PU	LL TRIM L17			
	 ET26 DPT 	DUMMY PULL TRIM				

COMMAND ACCE	SS ET25 Specify EU or EL and Handing.	ЕТЕ LOCK						t to Enter (REE)
	PART #	COMPL List \$	4	4	626	613	ۍ *د	Reques
	ET25/26 for: Van Dunri	n 09/00 Co	mmand Ac	cocc DD25	Cal D	oval 7		

	C		1	9	9	*	æ			
ET25/26 for: Von Duprin 98/99 Command Access PD25 Cal-Royal 77										
ET25 EU/EL	\$470	L6	L17	✓	+\$30	✓	+\$65			
ET25-LE EU/EL	\$540	L6	L17		+\$30		+\$65			
ET26 ELT	\$280	L6	L17	✓	+\$30	✓	+\$65			
ET26 SLT	\$280	L6	L17	✓	+\$30	✓	+\$65			
ET26 PLT	\$280	L6	L17	✓	+\$30	-	+\$65			
ET26 DLT	\$280	L6	L17	✓	+\$30	-	-			
ET26 NPT	\$166	-	-	✓	+\$30	✓	-			
ET26 DPT	\$166	-	-	✓	+\$30	-	-			

^{*}IC CORES AVAILABLE - CALL FACTORY

() ELECTRIFIED EXIT TRIM







ELECTRIFIED OUTSIDE EXIT TRIMS

Specify EU or EL, Voltage and Handing.

√ or \$ = Available = = Not Available

		COMPLETE LOCK List \$	MODIFICATION ON List\$ (add prefix N					MAINTAIN KEY OVERRII	st to Enter (RE
PART #	EXIT TRIM	COMPI List \$	MODIF List \$	4	4	929	ខ	MAINTA	Request
CR22E U/EL	CAL ROYAL NESC 2200 R/SVR SERIES	-	\$225	-	-	-	-	✓	-
CR77 EU/EL	CAL ROYAL NESC 7700 R/SVR SERIES	-	\$225	-	-	-	-	✓	+\$65
CR98E U/EL	CAL ROYAL NESC 9800 R/SVR SERIES	-	\$225	-	-	-	-	✓	-
FAL581EU/51EL	FALCON 510 SERIES	-	\$225	-	-	-	-	✓	+\$65
H45CE EU/EL	HAGER 45CE SERIES	-	\$225	-	-	-	-	✓	-
PH49EU/EL*	Precision 4900 Series	-	\$518	-	-	-	-	-	-
SGT700EU/EL	SARGENT 713 SERIES	-	\$265	-	-	-	-	✓	+\$65
V23EU/EL	Von Duprin 230L Series	\$696	\$193	06	-	✓	✓	✓	-
V36EU/EL*	VON DUPRIN 360L/BE/T SERIES	-	\$518	-	-	-	-	-	-
V37EU/EL	Von Duprin 370L Series	-	\$518	-	-	-	-	✓	-
V96EU/EL	Von Duprin 996L R/V & M Series	\$896	\$193	06	17	✓	✓	✓	+\$65

Note: V36 & MDPH49 do not maintain key override- A dummy cylinder will be added to all cylinder prep trims.

ACCESSORIES



NOTES

ACCESSORIES & REPLACEMENTS FOR EXIT TRIM

VDREEKIT-ET	Field installable Request to Enter kit for the Von Duprin 996L Series	\$77
SGTREEKIT-ET	Field installable Request to Enter kit for the Sargent 713 Series	\$77
CRU	Current Reduction Unit	\$37
4' LEAD	Add 4' lead to any switch (per switch)	\$35
10' LEAD	Add 10' lead to any switch (per switch)	\$36
BR5	Bridge Rectifier w/ 5' Lead	\$30
QC or CON	8-pin or 12-pin Molex Connectors added to locking device retrofit ElectroLynx or Allegion Connect	\$28
QC or CON w/ lead	8-pin or 12-pin Molex Connectors w/3-5' lead added to locking device retrofit ElectroLynx or Allegion Connect	\$48
Door Cord QC or CON	3-5' Door Cord to connect a QC prepped locking device to the power transfer hinge	\$85
SOL-ET	Exit Trim Lock Replacement Solenoids (Specify brand, EU or EL & Voltage) - Call Factory to confirm field swap is available	\$88

^{*} Please call to confirm replacement solenoid can be replaced in the field

Allegion Connect® is a registered trademark of Allegion ElectroLynx® is a registered trademark of Assa Abloy

molex

Micro-Fit 3.0™ Interconnect System available to retrofit common quick connection systems such as ElectroLynx® or Allegion Connect®.



NEED A LOCKING HARDWARE POWER SUPPLY? PG 42



MOTORIZED LATCH RETRACTION

THE FASTER, QUIETER, POWER EFFICIENT SOLUTION



Command Access has applied our continuous improvement mindset to our motorized latch retraction for over ten years, taking our MLRK1 series to a new level that allows for a fast, quiet, smooth, and consistent latch retraction. Each motor assembly is designed specifically for each manufacturer's device, rather than a "one size fits all" approach. Many are available with an optional built-in request to exit switches to save time & money on the installation.



In addition, we offer our IMPROVED motor module with audible diagnostics & true electronic dogging & our patent-pending "PTS" push-to-set technology.

Our motor module will let you know whether your kit is getting over or under-voltage, hits a mechanical obstruction & more. True electronic dogging is ideal for visually matching mechanical dogging so customers can see whether the door is unlocked or not, reducing mechanical wear & noisy depression of the push pad when in the open state. If the push pad is pulled from the electronically dogged state, our anti-tampering feature automatically re-engages at set time intervals, reducing service calls. Here is what's great about our "PTS" technology. While we aim to set every exit device correctly at the factory before shipping, we cannot account for every condition of every door opening in the field. Instead of our customers having to make several trips out to a job site to re-adjust an exit device, the device is now adjustable at the door by virtually anyone with a credential.

 Step 1 – To enter PTS mode: Depress MM5 button & apply power. The device will emit 1 SHORT beep. The device is now in programming mode.

Here's how "PTS" works in three easy steps;

- Step 2 while depressing the push pad, activate the device. (i.e. presenting the credential to the reader)
- Step 3 continue to keep pad depressed, the device will emit 1 LONG beep. After the beep has stopped, release the push pad & now adjustment is complete. If not to your liking repeat the three steps.

CONTROLLE TYPICAL LATCH RETRACTION **INSTALLATION FLOW CHART** A typical Command Access latch retraction device installation includes the device, the power transfer, and a power supply. The access control company integrates their card reader and controller to send a signal to the power supply that in turn unlocks the device (see example to the right). More advanced installations additionally incorporate auto operators and palm buttons for ADA/Barrier Free and hospital applications (see page 9 for an installation flow example). **APPLICATIONS INCLUDE:** - Hospital entrances and hallways - Universities and institutions - ADA compliance - Barrier Free compliance

ELECTRIFIED LATCH RETRACTION KITS















- UL LISTED
- OPTIONAL REX ADD-ON
- OUICK & EASY INSTALLS WITH STEP BY STEP VIDEOS TO HELP
- WE'VE TESTED OUR LATCH RETRACTION DEVICES TO OVER A MILLION CYCLES!
- LONG WIRE RUNS WITH 18/2 WIRE TO POWER SUPPLY, SAVES COST.
- LOW CURRENT DRAW MOTORIZED ~1.0 AMP
- 8' POWER CABLE + MOLEX PIGTAIL QUICK CONNECT
- 3-YEAR "NO HASSLE" WARRANTY ISSUES RELIABILITY TO THE OWNER

SPECIFICATIONS

MOTORS - Motor driven drive pulls back the exit device latch/latches from the locked position.

- Fast, quiet and smooth operation You'll feel the difference!
- MM module is compatible with most 24VDC, 1A (or greater) regulated & filtered power supplies
- Electric dogging Full push-pad retraction Quieter operation in electronically dogged state.
- Push to Set "PTS" technology for easy post-installation electronic adjustment.
- Vandal Resistance If push pad is pulled from open position, motor will re-set itself & pull back the latch without fail
- Adjustment screw for easy Electronic latchbolt adjusting.
- On-board audible self diagnostics for fast & easy troubleshooting at the opening.

When retrofitting our MLRK1 kit onto a device over 10 years old , please call factory for compatibility.

FUNCTIONS

EU (FAIL SECURE) - Exit device latch(es) retracted with switched power allowing for outside access or auto operator integration. Without power, the device and latch(es) are secured (locked). Inside push pad always allows for free egress.

() ELECTRIFIED LATCH RETRACTION KITS

HOW TO ORDER-

	MODEL	FUNCTION	VOLTAGE	OPTIONS
Part #	MLRK1-VD	EU	24V	REX
List \$	\$545	-	-	N/C
Part #	MLRK1-AR	EU	24V	REX
List \$	\$545	-	-	\$65









MOTORIZED LATCH RETRACTION KITS

Kits work on all style devices: RIM, SVR, CVR, & Mortise.







 $\sqrt{\text{ or }}$ = Available = = Not Available

				BUILT-IN	REXKIT
PART #	OLD PART #	EXIT DEVICE	LIST	REX	AVAILABLE
MLRK1-AR	ARLP-UL-M-KIT	Adams Rite 82/84/86/88 series	\$545	+\$65	\$77
MLRK1-AREX	EXARLP-UL-M-KIT	Adams Rite Ex series	\$545	+\$65	\$77
MLRK1-ARW	-	Arrow 1000 series	\$545	-	\$77
MLRK1-CAL	CRLP98-UL-M-KIT	CAL ROYAL 22 & 98 SERIES	\$545	-	\$77
MLRK1-CAL77	CRLP77-UL-M-KIT	Cal Royal 7700 series	\$545	+\$65	-
MLRK1-COR	CYLP-UL-M-KIT	Corbin Russwin 4000/5000	\$545	+\$65	\$77
MLRK1-MRK	-	Design Hardware 1000	\$545	+\$65	\$77
MLRK1-DRX	CRLP98-UL-M-KIT	Dorex 9500 Series	\$545	-	\$77
MLRK1-DOR	DLP-UL-M-KIT	DORMA 9000 SERIES	\$545	-	\$77
MLRK1-FAL17	PD10-UL-M-KIT	Falcon 16/17 & First Choice 36/37 Series	\$545	✓	\$77
MLRK1-FAL25	FLP-UL-M-KIT	Falcon 24/25 series	\$545	✓	\$77
MLRK1-HAG	LLP-UL-M-KIT	Hager 4500/4600 series	\$545	+\$65	\$77

^{1.} See page 37 for REXKIT's available & part #. Order REX Kit seprately.







		PTS RISHIOSIANI TEDMOLOGY			\$ = Available Not Available REXKIT
PART #	OLD PART #	EXIT DEVICE	LIST	REX	AVAILABLE ¹
MLRK1-JAC12	PD15-UL-M-KIT	Jackson 1285/1295 Series	\$545	+\$65	\$77
MLRK1-JAC12	PD15-UL-M-KIT	Kawneer 1686/1786 Series	\$545	+\$65	\$77
MLRK1-KAWP	-	Kawneer Paneline Series	\$575	+\$65	\$77
MLRK1-MRK	MLP-UL-M-KIT	Marks M9900 Series	\$545	+\$65	\$77
MLRK1-MRK8 MLP-UL-M-KIT		Marks M8800 Series	\$545	+\$65	\$77
MLRK1-PDQ -		PDQ 6200 Series	\$545	+\$65	\$77
MLRK1-PHI	EDLP1-UL-M-KIT	PHILADELPHIA HARDWARE 9000 SERIES	\$545	+\$65	\$77
MLRK1-TEL	EDLP1-UL-M-KIT	Tell 9500 Series	\$545	+\$65	\$77
MLRK1-TS	EDLP1-UL-M-KIT	Townsteel 1000 Series	\$545	+\$65	\$77
MLRK1-SGT	SLP-UL-M-KIT	Sargent 80 Series	\$545	-	\$77
MLRK1-SQ	-	Stanley QED 100/200	\$545	-	\$77
MLRK1-VD22	VLP22-UL-M-KIT	Von Duprin 22 Series	\$545	✓	\$77
MLRK1-VD	VLP-UL-M-KIT	Von Duprin 33/35 & 98/99 Series	\$545	✓	\$77
MLRK1-COR	CYLP-UL-M-KIT	YALE 7000 SERIES	\$545	+\$65	\$77
MLRK1-YAL6	-	YALE 6000 SERIES	\$545	+\$65	\$77

^{1.} See page 37 for REXKIT's available & part #. Order REX Kit separately.

SOLENOID LATCH RETRACTION KITS

PART #	EXIT DEVICE	LIST	REXKIT AVAILABLE
ARLP88-KIT	Adams Rite 8800 series	\$220	+\$77
VLP-UL-KIT	Von Duprin 33/35 & 98/99 series	\$445	+\$77



NEED A LOCKING HARDWARE POWER SUPPLY? PG 42



ELECTRIFIED LATCH RETRACTION KITS

QUICK REFERENCE

EXIT DEVICE	CAT NEW PART #	CAT OLD PART #	OEM	ACSI	SDC
Adams Rite 82/84/86/88 series	MLRK1-AR	ARLP-UL-M-KIT	SE ¹	-	LR100-ARK
Adams Rite Ex series	MLRK1-AREX	EXARLP-UL-M-KIT	-	-	-
Arrow 1000 series	MLRK1-ARW	-	-	-	LR1000-AWK
Cal Royal 22 & 98 series	MLRK1-CAL	CRLP98-UL-M-KIT	FLR2298 KIT	-	LR100-CAK-EM
Cal Royal 7700 series	MLRK1-CAL77	CRLP77-UL-M-KIT	FLR7700 KIT	-	LR100-CAK
Corbin Russwin 4000/5000	MLRK1-COR	CYLP-UL-M-KIT	MELR ²	1550K-MDC	LR1000-CRK
Design Hardware 1000	MLRK1-MRK	-	ELR ¹	1550K-MDH	LR100-DHK
DOREX 9500 SERIES	MLRK1-DRX	CRLP98-UL-M-KIT	-	-	-
DORMA 9000 SERIES	MLRK1-DOR	DLP-UL-M-KIT	MLR ¹	1550K-MDD	LR100-DAK
Falcon 16/17 SERIES	MLRK1-FAL17	PD10-UL-M-KIT	EL ³	1550K-MD0	LR100-FAK
Falcon 24/25 SERIES	MLRK1-FAL25	FLP-UL-M-KIT	MELK ²	1500K-MDF	LR100-FRK
First Choice 36/37 Series	MLRK1-FAL17	PD10-UL-M-KIT	MEL3000-1	LR100-FCK	
Hager 4500 series	MLRK1-HAG	LLP-UL-M-KIT	MLR 1550K-MDT		LR100-HK
Jackson 1285/1295	MLRK1-JAC12	PD15-UL-M-KIT	-	-	-
Kawneer 1686/1786	MLRK1-JAC12	PD15-UL-M-KIT	MEL ¹	MEL¹ -	
Kawneer Paneline	MLRK1-KAWP	-	MEL ¹ -		-
Marks M9900	MLRK1-MRK	MLP-UL-M-KIT	ER ¹	-	LR100-MDK
Marks M8800	MLRK1-MRK8	MLP-UL-M-KIT	-	-	-
PDQ 6200 series	MLRK1-PDQ	-	81550K-MDT	-	LR100-PDQK
Philadelphia Hardware 9000 series	MLRK1-PHI	EDLP1-UL-M-KIT	N/A	-	-
Tell 9500 series	MLRK1-TEL	EDLP1-UL-M-KIT	-	-	LR100-TEK
Townsteel 1000 series	MLRK1-TS	EDLP2-UL-M-KIT	ELR ³	-	LR100-TSK
Sargent 80 series	MLRK1-SGT	SLP-UL-M-KIT	M56 Kit	1550K-MDS	LR100-SGK
Stanley QED 100/200	MLRK1-SQ	-	LR ³	-	LR100-K2K
Von Duprin 22 series	MLRK1-VD22	VLP22-UL-M-KIT	-	1550K-MDV22	LR100-VD22
Von Duprin 33/35 & 98/99 series	MLRK1-VD	VLP-UL-M-KIT	QEL KIT	QEL KIT 1550K-MVD	
Yale 7000 Series	MRK1-COR	CYLP-UL-M-KIT	P 3	1550K-MDC	LR100-YDK
Yale 6000 Series	MLRK1-YAL6	-	P 3	-	-

^{1.} Not available as a field installable kit, Factory modification only.

^{2.} Need to order whole baserail replacement for retrofitting.

^{3.} No motorized latch retraction option, only high in-rush solenoid latch retraction.



NOTES



(5) ELECTRIFIED EXIT DEVICES













- STOREFRONT & ARCHITECTURAL EXIT DEVICES ALLOW FOR REMOTE KEYLESS ACCESS CONTROL IN HIGH OCCUPANCY/HIGH TRAFFIC CONDITIONS
- COMMON APPLICATIONS INCLUDE CONDITIONS SUCH AS HOSPITALS, AIRPORTS, SCHOOLS, CHURCHES, AND AUTOMATIC DOOR OPERATORS



3-YEAR "NO HASSLE" WARRANTY ISSUES RELIABILITY TO THE OWNER

SPECIFICATIONS

MOTORS - Motor driven drive pulls back the exit device latch/latches from the locked position.

- · Fast, quiet and smooth operation You'll feel the difference
- MM module is compatible with most 24VDC, 1A (or greater) regulated & filtered power supplies
- Electric dogging Full push-pad retraction
- "PTS" Electronic adjustment for latchbolt travel.
- If push pad is pulled from open position, motor will re-set itself & pull back the latch without fail
- · Adjustment screw for easy Electronic latchbolt adjusting.
- On-board audible self diagnostics for fast & easy troubleshooting at the opening.

SOLENOIDS - Solenoid driven drive pulls back the exit device latch/latches from the locked position.

- Extended duration latch pullback capability for "continuously on conditions"
- Up to 500' wire run with 18/2 wire to power supply, saves cost.

TYPES

RIM - Rim type exit device with surface mounted push pad and one point latching.

CVR - Concealed Vertical Rod type exit device with surface mounted push pad and two-point locking.

SVR - Surface Vertical Rod type exit device with surface mounted push pad and two-point latching.

FUNCTIONS

LPEU (FAIL SECURE) - Exit device latch(es) retracted with switched power allowing for outside access or auto operator integration. Without power, the device and latch(es) are secured (locked). Inside push pad always allows for free egress.



HOW TO ORDER



FOR MODIFICATION AND COMPLETE DEVICE

PREFIX

MD - Modification

MODEL + FUNCTION

Select a model number and add EU (Fail Secure)
- Electronically Unlocked only

VOLTAGE

24 Volts

12 Volts - Adams Rite 88 & PD18-RIM ONLY

OPTIONAL SWITCHES

REX – Request-to-Exit LBM – Latchbolt Monitor

FOR COMPLETE DEVICE ONLY

SIZE (Width of device)

36 - 36" wide device

42 - 42" wide device

48 - 48" wide device

FINISH

ARCHITECTURAL

626 - Satin Chrome

613 – Oil Rubbed Bronze

STOREFRONT

628 – Aluminum

313 – Duronatic

ACCESSORIES

3' Lead - 3' Wire Lead w/ connector(s)

4' Lead - 4' Wire Lead w/ connector(s)

QC - Molex Connectors

EXAMPLES

MODIFICATION ONLY - SOLENOID DRIVEN

PREFIX MODEL SUFFIX FUNCTION VOLTAGE SIZE **FINISH OPTIONS** Part # MDARLP86 MD EU **24V REX** List \$ \$440 \$65

KEY: MD = MODIFICATION M = MOTOR DRIVEN

COMPLETE PART #

MDARLP86-EU-24V REX

\$505

COMPLETE MOTOR DRIVEN DEVICE

COMM ELTE MICHOLI BRIVEN BEVICE										
	PREFIX	MODEL	SUFFIX	FUNCTION	VOLTAGE	SIZE	FINISH	OPTIONS		COMPLETE PART #
Part #	-	PD25	M	EU	24V	36	626	REX	→	PD25-M-RIM-36-626 REX
List \$	-	\$1192	-	-	-	-	-	\$65	→	\$1257

QUICK REFERENCE

EXIT DEVICE	PAGE	EXIT DEVICE	PAGE	EXIT DEVICE	PAGE
COMMAND PD10/11	34	COMMAND PD22/23	35	ACCESSORIES	37
COMMAND PD15/16	34	COMMAND PD25/26	35		
COMMAND PD18/19	34	ADAMS RITE 86	36		

ELECTRIFIED EXIT DEVICES

COMMAND ACCESS STOREFRONT SERIES

The Command Access PD10, PD15, & PD18 storefront exit devices our high quality, cost effective solutions for new and retrofit storefront applications. As a retrofit solution, both devices easily convert other manufacturers installation to a Command Access latch pullback application. We recommend hardware be removed and replaced with new hardware utilizing existing holes' when selling device.

COMMAND ACCESS COMPLETE DEVICES PD10 / PD11

PD10 / PD11 Series retrofits Doromatic 1600/1700 & First Choice 3600/3700.

 $\sqrt{\text{ or }}$ = Available = = Not Available

•	PART #	FUNCTION	LIST \$	36"	*42"	48"	ALUM	DURO	REX	LBM
	PD10-M-RIM	Motorized Latch Retraction (EU)	\$835	>	+\$64	+\$30	~	+\$21	+\$65	+\$65
	PD10-M-CVR	Motorized Latch Retraction (EU)	\$868	✓	+\$64	+\$30	✓	+\$21	+\$65	-
	PD11-RIM	Mechanical RIM Device	\$454	✓	+\$64	+\$30	✓	+\$21	+\$65	+\$65
	PD11-CVR	Mechanical CVR Device	\$488	✓	+\$64	+\$30	✓	+\$21	+\$65	-

^{*48&}quot; Device mechanics can be relocated at factory for 42" or speciality size for field cut down.



COMPLETE DEVICE

PD15 / PD16 retrofits Jackson 1200 & AHT 8000/9000. Please Specify Handing for CVR.



PART #	FUNCTION	LIST \$	36"	42"*	48"	ALUM	DURO	REX	LBM
PD15-M-RIM	Motorized Latch Retraction (EU)	\$820	✓	-	+\$30	~	>	+\$65	-
PD15-M-CVR	Motorized Latch Retraction (EU)	\$967	✓	-	+\$30	✓	>	+\$65	-
PD16-RIM	Mechanical RIM Device	\$443	✓	-	+\$30	✓	>	+\$65	-
PD16-CVR	Mechanical CVR Device	\$464	✓	-	+\$30	✓	✓	+\$65	-

^{*48&}quot; Device mechanics can be cut down to 42" in the field.



PD18 / PD19 retrofits Adams Rite 8800 & 8600 series.

PART #	FUNCTION	LIST \$	36"	42"	48"	ALUM	DURO	REX	LBM
PD18-RIM*	Solenoid Latch Retraction (EU)	\$625	✓	-	+\$30	✓	✓	+\$65	-
PD18-CVR	Solenoid Latch Retraction (EU)	\$892	✓	-	+\$30	✓	✓	+\$65	-
PD18-M-RIM	Motorized Latch Retraction (EU)	\$870	✓	-	+\$30	✓	✓	+\$65	
PD18-M-CVR	Motorized Latch Retraction (EU)	\$941	✓	-	+\$30	✓	✓	+\$65	
PD19-RIM	Mechanical RIM Device	\$425	✓	-	+\$30	✓	✓	+\$65	-
PD19-CVR	Mechanical CVR Device	\$470	✓	-	+\$30	✓	✓	+\$65	-

^{*}Available in 12V or 24V. Please specify when ordering





COMMAND ACCESS ARCHITECTURAL SERIES

The Command Access PD20 architectural exit device series is a high quality, grade 1 solution for new and retrofit applications. This device is offered in numerous designs in 626 finish. As a retrofit solution, the PD25 standard template retrofits over Von Duprin 98/99 series & PD21 retrofits over the Von Duprin 33/35 series. In addition, the majority of the typical architectural devices on the market. If you need latch retraction in an architectural exit device application, the PD20 series offers a high quality and aesthetically pleasing design in a low cost package.



SEE PAGE 22 FOR COMPATIBLE EXIT TRIM OPTIONS



COMMAND ACCESS PD21/22

COMPLETE DEVICE

PD21 / PD22 Series retrofits Von Duprin 33/35 RIM & SVR.

 $\sqrt{}$ or \$ = Available = = Not Available

PART #							FIRE			
	FUNCTION	LIST \$	36"	42"	48"	<u>626</u>	613	RATED	REX	<u>LBM</u>
PD21-M-RIM	Motorized Latch Retraction (EU)	\$1344	~	-	+\$60	✓	-	-	+\$65	+\$65
PD21-M-SVR	Motorized Latch Retraction (EU)	\$1685	✓	-	+\$60	✓	-	-	+\$65	-
PD22-RIM	Mechanical RIM Device	\$674	✓	-	+\$60	✓	-	-	+\$65	+\$65
PD22-SVR	Mechanical SVR Device	\$933	✓	-	+\$60	✓	-	-	+\$65	-

⁻ Extension Rods List \$95 for doors up to 10'



COMMAND ACCESS PD25/26

COMPLETE DEVICE

PD25 / PD26 Series retrofits Cal Royal 7700 & Von Duprin 98/99 RIM & SVR.

								FIRE		
PART #	FUNCTION	LIST \$	36"	42"	48"	626	613	RATED	REX	LBM
PD25-M-RIM	Motorized Latch Retraction (EU)	\$1192	✓	-	+\$40	>	+\$75	+\$283	+\$65	+\$65
PD25-M-SVR	Motorized Latch Retraction (EU)	\$1578	✓	-	+\$40	✓	+\$75	+\$283	+\$65	-
PD26-RIM	Mechanical RIM Device	\$692	✓	-	+\$40	✓	+\$75	+\$283	+\$65	+\$65
PD26-SVR	Mechanical SVR Device	\$1083	✓	-	+\$40	✓	+\$75	+\$283	+\$65	-

^{*} Add suffix (F) for Fire Rated.

SEE PAGE 23 FOR COMPATIBLE **EXIT TRIM OPTIONS**



⁻ Auxiliary Fire Bolt List \$95

⁻ Extension Rods List \$95

(ELECTRIFIED EXIT DEVICES



ADAMS RITE MODIFICATION (Customer's Adams Rite 8000 Series Devices) Maintains factory dogging ability.

PART #	FUNCTION	LIST \$	REX	LBM
MDARLP82	Solenoid Latch Retraction (EU)	\$440	+\$65	-
MDARLP84	Solenoid Latch Retraction (EU)	\$440	+\$65	-
MDARLP86	Solenoid Latch Retraction (EU)	\$440	+\$65	-
MDARLP88*	Solenoid Latch Retraction (EU)	\$250	+\$65	-

✓ or \$ = Available= = Not Available

ACCESSORIES & REPLACEMENT FOR EXIT DEVICES

PART #	FUNCTION	LIST \$
8' Lead	8' Power Lead for Exit Devices	\$35
10' LEAD	Add 10' lead to any switch (per switch)	\$36
QC or CON	8-pin or 12-pin Molex Connectors added to locking device retrofit ElectroLynx or Allegion Connect	\$28
QC or CON w/ lead	8-pin or 12-pin Molex Connectors w/3-5' lead added to locking device retrofit ElectroLynx or Allegion Connect	\$48
Door Cord QC or CON	3-5' Door Cord to connect a QC prepped locking device to the power transfer hinge	\$85
SOL-LP1	Replacement Solenoid Assembly for Electrified Latch Retraction - Single Coil	\$132
SOL-LP2	Replacement Solenoid Assembly for Electrified Latch Retraction - Dual Coil	\$132
SOL-LP3	Replacement Solenoid Assembly for Electrified Latch Retraction - Single Coil (12EU ARLP88)	\$132
SOL-LP4	Replacement Solenoid Assembly for Electrified Latch Retraction - Two-Solenoid Assembly	\$220
SOL-LP5	Replacement Solenoid Assembly for Electrified Latch Retraction - Single Coil (24EU ARLP88)	\$132

NOTES* See website for specific applications. ElectroLynx® is a registered trademark of Assa Abloy ElectroLynx® is a registered trademark of Assa Abloy

Allegion Connect® is a registered trademark of Allegion

Micro-Fit 3.0™ Interconnect System available to retrofit common quick connection systems such as ElectroLynx® or Allegion Connect®.



EXIT DEVICE SWITCH OPTIONS

Command Access offers a variety of factory and field installable exit device monitoring switches. Each mechanical switch is SPDT (single pull, double throw) and capable of .5 amp @ 24 volts. Common applications employ these switches to monitor egress and device positioning to ensure the most secure assembly possible.

REX - Request to Exit switch - sends a signal to alert the control panel that the door is about to be opened by someone intending to exit from within the secured area. Field Installable REX (Request to Exit) switch kits are available for a variety of exit devices.

LBM - Latchbolt Monitor switch - sends a signal to the control panel to monitor the position of the latchbolt. Field Installable LBM (Latchbolt monitor) switch kits are available for exit devices.



^{*}Available in 12V or 24V. Please specify when ordering

EXIT DEVICE SWITCH OPTIONS

PART #	FUNCTION	LIST \$
REX	Add Request to Exit Switch to device	\$ 65
LBM	Add Latchbolt Monitor Switch to device	\$65
REX2	Add Double Request to Exit Switch to device	\$147

^{*} Call Factory for specific device availability



SWITCH FIELD KITS FOR EXIT DEVICES

ARREXKIT-ED	Field Installable Request to Exit Kit for Adams Rite 8000 Series	\$77	✓	✓	-
ARREXKIT2-ED	Field Installable Double Request to Exit Kit for Adams Rite 8000 Series	\$147	✓	✓	-
ARREXKIT-M-ED	Field Installable Request to Exit Kit for MRLK1 Adams Rite Series	\$77	-	-	✓
CRSREXKIT-ED	Field Installable Request to Exit Kit for Cal Royal 22/98 & Sargent 80 Series	\$77	✓	-	✓
CYREXKIT-ED	Field Installable Request to Exit Kit for Corbin 4/5000 & Yale 7000 Series	\$77	✓	-	-
CYREXKIT-M-ED	Field Installable Request to Exit Kit for MRLK1 Corbin & Yale Series	\$77	-	-	✓
ED1REXKIT-M-ED	Field Installable Request to Exit Kit for MRLK1 Philadelphia & Tell Series	\$77	-	-	✓
ED2REXKIT-M-ED	Field Installable Request to Exit Kit for MRLK1 Series LSDA9200, USCAN2100, & Townsteel 1000 Series	\$77	-	-	✓
DORREXKIT-ED	Field Installable Request to Exit Kit for Dorma 9000 series	\$77	✓	✓	✓
MDHREXKIT-M-ED	Field Installable Request to Exit Kit for MRLK1 Marks M9900/8800 Series- MRLK1-MRK/DH Series	\$77	-	-	✓
LLPREXKIT-M-ED	Field Installable Request to Exit Kit for MRLK1-Hager, LSDA9000, Lawrence, PDQ Series	\$77	-	-	✓
PD10REXKIT-ED	Field Installable Request to Exit Kit for Falcon 16/17 & First Choice 36/37 Series	\$77	✓	✓	✓
PD10REXKIT-M-ED	Field Installable Request to Exit Kit for MRLK1 Falcon & First Choice Series	\$77	-	-	✓
PD15REXKIT-ED	Field Installable Request to Exit Kit for Jackson 1285/95 & Kawneer 16/17 Series	\$77	✓	-	-
PD15REXKIT-M-ED	Field Installable Request to Exit Kit for MRLK1 Jackson & Kawneer Series -	\$77	✓	-	✓
PD25REXKIT-ED	Field Installable Request to Exit Kit for PD25/26 & Cal Royal 7700 Series	\$77	✓	-	✓
PREREXKIT-ED	Field Installable Request to Exit Kit for Precision 2000 Series	\$77	✓	✓	-
VDREXKIT-ED	Field Installable Request to Exit Kit for Von Duprin 99/98 & 35/33 Series	\$77	✓	✓	✓
VDREXKIT-LC-ED	Field Installable Low Energy Request to Exit Kit for Von Duprin 99/98 & 35/33 Series	\$88	✓	✓	✓
VDREXKIT2-ED	Field Installable Double Request to Exit Kit for Von Duprin 99/98 & 35/33 Series	\$147	✓	✓	✓
VDLBMKIT-ED	Field Installable Latchbolt Monitor Kit for Von Duprin 99/98 & 35/33 Series	\$88	✓	✓	✓
YAL6REXKIT-M-ED	Field Installable Request to Exit Kit for MRLK1 Yale 6000 Series- MRLK1-YAL6 Series	\$77	-	-	✓

MODULES & ACCESSORIES



PM300

PM300: Works with filtered & regulated power supplies.

PM300D: Built-in .5 second delay, works with filtered & regulated power supplies.

PM300AC: Works with unfiltered &/or unregulated power supplies.

PM300ACD: Built-in .5 second delay, works with unfiltered &/or unregulated power supplies.

- PATENTED POWER BOOSTER MODULE PROVIDES LOCAL POWER BOOST TO SOLENOID DRIVEN LATCH PULLBACK DEVICES
- INCREASES WIRE RUNS UP TO 700' ON 2-18GA WIRES
- GIVES ANAEMIC POWER SUPPLY/EXIT DEVICE A BOOST EXTENDING THE LIFE OF THE OPENING!
- WORKS WITH MOST 1.5A POWER SUPPLIES ELIMINATES THE NEED FOR A EXPENSIVE "SPECIALITY" POWER SUPPLY
- PLUG & PLAY REPLACEMENT FOR THE VD POTTED CIRCUIT BREAKER



- INCREASED SOLENOID LIFE
- IMPROVED EFFICIENCY FOR CONTINUOUS DUTY APPLICATIONS
- **SOLVES "WARM" LEVERS ON EL (FAIL SAFE) OPENINGS**
- SIGNIFICANT ENERGY \$\$ SAVINGS WHEN USED ON CONTINUOUS DUTY APPLICATIONS
- HIGH FREQUENCY PULSE SENT TO ENSURES NO SOLENOID DROPOUT



POD MODULE



- DELAY MODULE WITH ADJUSTABLE DELAY .5-5 SECONDS
- GREAT FOR DELAY ACTIVATION OF ANY MOTORIZED KITS, MORTISE & CYLINDRICAL **LOCKS, & EXIT TRIMS**
- IDEAL FOR LATCH RETRACTION VESTIBULE SITUATIONS OR DOUBLE DOOR SCENARIOS WITH LIMITED POWER

VC SERIES

- VC3024 CONVERTS 30VDC TO OUTPUT 24VDC
- VC2412 CONVERTS 24VDC TO OUTPUT 12VDC
- **EURO CONNECTOR ON OUTPUT SIDE EASY INSTALL**
- MAY ELIMINATE NEED FOR ADDITIONAL POWER SOURCES
- POWERS LOCKING DEVICES, PRI'S, CARD READERS, CAMERAS & MORE







CAT-AIR-REX



The CAT AIR REX uses focused active infrared to provide the most accurate detection of someone exiting a secured area. AIR-REX focuses right on the door handle solving the issues experienced with standard PIR's: hot air, background objects, & cross traffic.

- ADJUSTABLE .5-60 SECOND TIME DELAY ADJUSTABLE DETECTION FROM 20-48"
- BUILT-IN SOUNDER TO WORK IN CONJUNCTION WITH DOOR POSITION
- MULTIPLE RE-LOCKING MODES FOR TIMED OR DOOR POSITION CONDITIONS
- 3 DRY CONTACT INPUTS FOR REX, CARD READER, & PUSH BUTTON
- OUTPUT SINGLE POLE DOUBLE THROW LED INDICATORS

IDPS SERIES

The IDPS series are independent recessed door contacts for high security applications.

IDPS-1: 3/4" Diameter standard door contact IDPS-2: 1" Diameter fo high security applications

IDPSC-1 : 4-7/8" for vandal resistance applications

- SINGLE POLE DOUBLE THROW SWITCHES RARE EARTH MAGNETS
- IDPS1/2: AVAILABLE IN WHITE & BROWN
- IDPSC-1: BRUSHED STAINLESS STEEL, CORROSION RESISTANT
- SELF LOCKING INTO STEEL & WOOD





DTC SERIES DESK TOP CONSOLES

- AN EFFICIENT METHOD OF CONTROLLING 1-4 ZONES
- EACH ZONE OFFERS TWO RELAYS (1-MOMENTARY, 1-MAINTAINED) THAT CAN BE WIRED TO WORK INDEPENDENTLY OR TOGETHER
- THERE ARE STATUS LEDS THAT CAN TO ILLUMINATE CONFIGURED FOR GREEN (CLOSED AND SECURE), RED (UNAUTHORIZED OPEN) AND YELLOW (AUTHORIZED UNLOCKED/OPEN

Vn2

- VD2-873 RETROFIT BOARD FOR DISCONTINUED VD873 RELAY BOARD (871-2 CARD)
- VD2-914 RETROFIT BOARD FOR DISCONTINUED VD873 RELAY BOARD (2RS CARD)
- MOUNTS UP TO EXISTING SCREW HOLES NO NEED TO PURCHASE A WHOLE NEW
 POWER SUPPLY
- EURO CONNECTOR FOR EASY WIRING VS SCREW TERMINALS

()

MODULES & ACCESSORIES

DS1 SERIES

- 13 PROGRAMMABLE FUNCTIONS INCLUDING: SEQUENCING MODES, TIMER FUNCTIONS, AND TELEPHONE ENTRY SYSTEMS
- I WESTERN STREET
 - DS1-X

- 3 ADJUSTABLE TIMER RELAYS, UP TO 60 SECONDS MAXIMUM
- TWO 3-AMP AND ONE 1-AMP RELAYS, ALL WITH BUILT-IN SURGE SUPPRESSION
- SPDT CONTACTS RATED AT 3 AMPS @ 30VDC
- IDEAL FOR LATCH PULLBACKS ON AUTO OPERATOR OPENINGS & PRIVACY RESTROOM APPLICATIONS
- EASY PUSH BUTTON ADJUSTMENTS
- LEDS FOR VISUAL RELAY CONFIRMATION -ACCEPTS WET OR DRY INPUTS



- BI-DIRECTIONAL SEQUENCING MODE 3 ADJUSTABLE DELAYS, UP TO 30 SECONDS MAXIMUM
- IDEAL FOR LATCH PULLBACKS ON AUTO OPERATOR OPENINGS -EASY POTENTIOMETER ADJUSTMENTS
- ACCEPTS WET OR DRY INPUTS SPDT CONTACTS RATED AT 3 AMPS @ 30VDC
- LED'S FOR VISUAL RELAY CONFIRMATION -INPUT FOR CONNECTION FOR TELEPHONE ENTRY SYSTEM

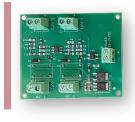
FIELD TESTER - PORTABLE POWER SUPPLY

- LIGHT WEIGHT FIELD TESTER FOR ALL ELECTRIFIED HARDWARE
- GREAT FOR TESTING NEW INSTALLATIONS OR TROUBLESHOOTING PROBLEMATIC OPENINGS
- CORDLESS NO NEED TO FIND AN OUTLET OR CARRY AN EXTENSION CORD
- ADJUSTABLE 11-28 VDC TO TEST ALL PRODUCTS REGARDLESS OF VOLTAGE
- BUILT-IN CONTINUITY TESTER WITH BEEPER & LED
- WORKS WITH DEWALT, MAKITA, & MILWAUKEE BATTERIES



2-WIRE TOUCHLESS ACTUATOR MODULE

- THE 2 WIRE RETROFIT IS IDEAL WHEN UPGRADING A HARDWIRED MECHANICAL ACTUATOR WITH 2 WIRES TO TOUCHLESS SWITCH.
- ALLOWS YOU TO RUN POWER & SIGNAL OVER 2 WIRES. INSTALLS IN-LINE & PROVIDES A DRY CONTACT TRIGGER FOR THE AUTO-OPERATOR
- GREAT ALTERNATIVE TO A WIRELESS RECEIVER + TRANSMITTER COMBO. THE 2WRB IS MORE
 COST-EFFECTIVE, ALLOWING YOU TO RUN POWER & SIGNAL OVER 2 WIRES. INSTALLS IN-LINE &
 PROVIDES A DRY CONTACT TRIGGER FOR THE AUTO-OPERATOR.







TOUCHLESS ACTUATORS

- 12-30VDC/AC SPDT
- SENSOR DETECTION RANGE UP TO 0"-5"
- PLATE SCREENED "WAVE TO OPEN" OR " WAVE TO LOCK"
- TIME DELAY SETTABLE FOR .5 TO 30 SECONDS
- BI-COLOR HALO LED STATUS INDICATORS

POWER MODULES & ACCESSORIES

CAT FT	COMPLETE FIELD TESTER, specify battery (DeWalt, Makita, Milwaukee)	\$220
CAT FT ATTACHMENT	Replacement Battery Attachment, specify battery (DeWalt, Makita, Milwaukee)	\$30
CAT FT Dist Pack	15 - Field Tester Distributor Pack (Specify attachments)	\$3150
PM300	Power Module for Solenoids powered by DC Power sources	\$205
PM300-D	Power Module for Solenoids powered by DC Power sources w/ built-in .5 second delay	\$205
PM300-AC	Power Module for Solenoids powered by AC Power sources	\$205
PM300-ACD	Power Module for Solenoids powered by AC Power sources w/ built-in .5 second delay	\$205
MM Module	Replacement Motor Module (Specify device when ordering)	\$165
CRU	Current Reduction Unit for solenoid powered Mortise & Cylindrical locks, Strikes & Exit Trim	\$37
VC Series	Voltage Converter 30VDC to 24VDC or Voltage Converter 24VDC to 12VDC - Specifiy	\$44
DS1+	Door Sequencer	\$171
DS1-X	Door Sequencer	\$195
CAT-AIR-REX	Active Infrared Request to Exit	\$226
IDPS1	Independent DPS switch installs in frame & alum (wood, hollow metal, & FRP)	\$31
IDPS2	Independent High Security DPS switch installs in frame & alum (wood, hollow metal, & FRP)	\$41
IDPSSC-1	Vandal Resistance Independent Concealed Magnetic Contact switch DPS switch installs in frame & alum (wood, hollow metal, & FRP)	\$87
CAT-IVES-DP2	IVES Dust Proof Strike w/ Internal DPS	\$150
POD	Power On Delay Module	65
TA1 Series	Touchless acuators with LEDS & mechanical override	\$220
2WM	2-Wire Touchless Acuator Retrofit Module	\$215
RB1	Remote Buzzer Single Gang	\$61
RB1-NS	Remote Buzzer Narrow Stile	\$61
DTC MOMA2	Remote 2 Door Desktop Console	\$580
DTC MOMA4	Remote 4 Door Desktop Console	\$800
DTC MOMA8	Remote 8 Door Desktop Console	\$1775
VD2 Series	Replacement Relay Board for Von Duprin PS873 (871-2 board) or PS914 (2RS board) - Specifiy	\$195
-		



POWER SUPPLIES



COMMAND ACCESS LOCKING HARDWARE POWER SUPPLY SERIES



- BUILT TO RUN LOCKING HARDWARE MOTORIZED/SOLENOID LP DEVICES. CYLINDRICAL/MORTISE LOCKS. & EXIT TRIM.
- **ROBUST SOLID-STATE OUTPUTS PROTECTS SYSTEM RELAYS**
- INTERRUPTION FREE BATTERY-BACK UP
- LINEAR DESIGN ENSURES AMPLE IN-RUSH & HOLD CURRENT FOR LATCH PULLBACK APPLICATIONS
- DOOR MOUNTED LED POWER INDICATOR
- REMOVABLE EURO CONNECTORS -EASY WIRING FOR THE **INSTALLER**
- **BUILT TO LAST IN THE USA**



UL294 6TH EDITION LISTING







PS210 PS220/220B **PS440B PS480B**

PS204/204B

POWER SUPPLIES

FOR ALL LATCH PULLBACK/EXIT DEVICES

PS210	1.5A, 24V regulated PS w/boost circuitry for up to (2) electric latch pullback devices. Includes (1) solid state input/output	\$295
PS220	2A, 24V regulated PS w/boost circuitry for up to (2) electric latch pullback devices. Includes (2) solid state inputs/outputs and a fire alarm link. (1) 24VDC Power Tap	\$362
PS220B	2A, 24V regulated PS w/boost circuitry for up to (2) electric latch pullback devices. Includes (2) solid state inputs/outputs, battery charging circuit, and a fire alarm link. (1) 24VDC Power Tap. Battery Back-up	\$424
PS440B	4A, 24V regulated PS w/boost circuitry is capable of powering up to (4) electric latch pullback devices. Includes (4) solid state inputs/outputs, battery charging circuit, and a fire alarm link. Battery Back-up	\$466
PS480B	4A, 24V regulated PS w/boost circuitry for up to (8) electric latch pullback devices. Includes (8) solid state inputs/outputs, battery charging circuit, and a fire alarm link. Battery Back-up	\$509

POWER SUPPLIES

FOR MOTORIZED LATCH RETRACTION, MORTISE/CYLINDRICAL LOCK, & EXIT TRIM

PS204	2A, 24V regulated PS w/boost circuitry for up to (4) MOTORIZED electric latch pullback devices. Includes (4) solid state inputs/outputs, and a fire alarm link	\$322
PS204B	2A, 24V regulated PS w/boost circuitry for up to (4) Motorized electric latch pullback devices. Includes (4) solid state inputs/outputs, and a fire alarm link. Battery Back-up	\$385

POWER SUPPLY MATRIX

PS LINE 24VDC	AMPERAGE (CONTINUOUS)	AMPERAGE (BOOST)	INPUTS	OUTPUTS	BATTERY BACK-UP	FIRE ALARM LINK	24V POWER TAP (CONSTANT POWER)	LOCKING HARDWARE MORTISE ICYLINDRICAL LOCK/ EXIT TRIM)	LOCKING HARDWARE (MOTORIZED EXIT DEVICES)	LOCKING HARDWARE (SOLENDID EXIT DEVICE LPWIPM300HO)	METAL ENCLOSURE
PS210	1.5	2.5	1	1	-	✓	-	2	2	2	S
PS220	2	3	2	2	-	✓	✓	2	2	2	S
PS220B	2	3	2	2	✓	✓	✓	2	2	2	L
PS440B	4	6	4	4	✓	✓	-	4	4	4	L
PS480B	4	6	8	8	✓	✓	-	8	8	8	L
PS204	2	3	4	4	-	✓	-	4	4	-	S
PS204B	2	3	4	4	✓	✓	-	4	4	-	L

SMALL ENCLOSURE: 11" x 11" x 4"

LARGE ENCLOSURE: 13" x 15.5" x 5"

POWER SUPPLIES & AUXILIARY BOARDS

PS1-B0	Board Only to replace PS1 - 1A, 24V regulated power supply w/boost circuitry for up to (2) electric latch pullback devices. Includes (1) solid state input/output	\$220
PS-0P-2	Replacement Relay Board for PS202/202B/220/220B (Specify Series)	\$187
PS-0P-4	Replacement Relay Board for PS204/204B/440B (Specify Series)	\$197
PS-0P-8	Replacement Relay Board for PS480B	\$207
SW3	2.4A 27VDC regulated power supply w/ (3) non-fused outputs for electric strikes, mortise locks and cylindrical locks. **NOT UL LISTED**	\$180
VD2-873	Replacement Relay Board for Von Duprin PS873 (871-2 board)	\$195
VD2-914	Replacement Relay Board for Von Duprin PS914 (2RS board)	\$195
DS1+	Command Access delay/sequencer board for auto operator integration and door sequencing.	\$171
DS1-X	Command Access delay/sequencer board for auto operator integration and door sequencing.	\$195
BB12V7	Set of (2) 12VDC 7AH Batteries for Power Supplies with Battery Back-Up	\$160



POWER TRANSFER HINGES





- UL-F RATED & ACCEPTED IN THE "PERFECT RACEWAY" PROGRAM
- WIRE HEAVY COMBINATIONS FOR LATCH PULLBACK DEVICES -UP TO 12WH (2-20GA + 10-28GA)
- NON-CONDUCTIVE WIRE ACCESS CAP FOR BETTER PROTECTION
- CENTER TO CENTER PREP ON 5SW HINGES
- LARGE HINGE INVENTORY



molex NO HASSLE 3 YEAR WARRANTY

ELEMENTS OF A PART NUMBER

TYPE

ETH - Energy Transfer Hinge **ETM** - Energy Transfer Monitor Hinge

WIRES								
M - Monitor Only 2W - (2/20ga) 4W - (4/26ga) 6W - (6/26ga) 8W - (8/28ga) 10W - (10/28ga) 12W - (12/28ga)	2WH - (2/18ga) 4WH - (2/18ga+2/26ga 6WH - (2/18ga+4/28ga) 8WH - (2/20ga+6/28ga) 10WH* - (2/20ga+8/28ga) 12WH* - (2/20ga+10/28ga)							

*NOT AVAILABLE ON ALL HINGES SIZES .

SIZE / HANDING								
4.0 x 4.0 (SQ or RC)	5.0 x 5.0							
4.5 x 4.0 (SQ or RC)	4.5 x 6.0 (WT)							
4.5 x 4.5	5.0 x 6.0 (WT)							
5.0 x 4.0	LH - Left Hand							
5.0 x 4.5	RH - Right Hand							
	1							

OPTIONS

QC - Molex Connectors HT - Hospital Tip (SS/Brass Only)
4' Leads - ALWAYS SUPPLIED AT NO CHARGE

FINISH (Steel Base Metal)

600/P – Prime Coat 641/10A – Antique Bronze Laq. 605-632/3 – Bright Brass 613-640/10B – Anti. Bronze Oil 606-633/4 – Satin Brass 619-646/15 – Satin Nickel 609-638/5 – Satin Brass Antique 611-637/9 – Bright Bronze 626-652/26D – Satin Chrome 612-639/10 – Satin Bronze 693/L1 – Black

FINISH (Brass Base Metal)

600/P - Prime Coat
605/3 - Bright Brass
606/4 - Satin Brass
609/5 - Satin Brass Antique
611/9 - Bright Bronze
612/10 - Satin Bronze
613/10B - Antique Bronze Oil
619/15 - Satin Nickel
625/26 - Bright Chrome
626/26D - Satin Chrome
693/L1 - Black

FINISH (Stainless Steel Base Metal)

629 - Polished Stainless 630 - Brushed Stainless

STYLE

3SW - 3 Knuckle Standard Weight 3HW - 3 Knuckle Heavy Weight 5SW - 5 Knuckle Standard Weight 5HW - 5 Knuckle Heavy Weight

CATPIVOT - 3/4" Offset Pivot 5SWSC - CAT Swingclear Standard weight (specify straight or bevelled)

3/4" - offset pivot (top/intermediate)
1-1/2" - offset pivot (top/intermediate)
TP - Top pivot (center bund)

PP - Pocket pivot (center hung) **SC** -Swing Clear Hinge

TP - Top pivot (center hung) RB - Raised Barrel

EXTRA HINGES FOR MODIFICATION

Due to the nature of the modification process, please send 1 extra hinge for every 8 to be modified. We will return any hinges not need back with your order.

For Example: 1-8 hinges, 1 extra | 9-16 hinges, 2 extra.

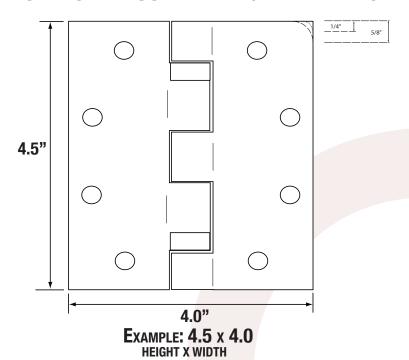
QUICK REFERENCE

HINGES	PAGE	HINGE	PAGE	HINGE	PAGE
ETH 5K	47	ЕТМ ЗК	50	PIVOTS	52
ЕТН ЗК	48	SWING CLEAR	51	DOOR LOOP	53
ETM 5K	49	SPECIALTY HINGES	51		

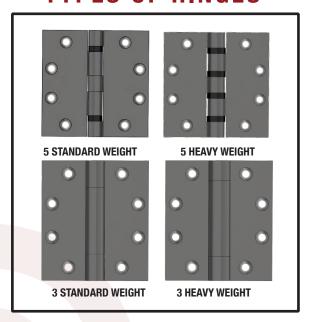
HOW TO ORDER



HOW TO MEASURE A HINGE REFERENCE



TYPES OF HINGES



COMPLETE PART #

\$362

EXAMPLES

List \$

MODIFICATION ONLY - BUTT HINGE

WIRES

SIZE

TYPE

Part #	ETM	4W	4540	Steel	3CB1	-	QC	-	ETM4WMOD Steel 3SW QC
List \$	-	\$210	-	-	-	-	\$46	-	\$256
COMF	COMPLETE ENERGY TRANSFER HINGE								
	TYPE	WIRES	SIZE	FINISH	STYLE	HANDING	OPTIONS		COMPLETE PART #
Part #	ETH	8W	4545	626	BB79	-	4' Lead	→	ETH8W4545-626 BB79
List \$	-	\$156	-	-	-	-	N/C	→	\$156
MODI	FICATIO	N ONLY - PIVOT/SI	PECIALTY	' HINGE					
	TYPE	WIRES	SIZE	BASE	STYLE	HANDING	OPTIONS		COMPLETE PART #
Part #	ETH	10W	45	Steel	SC	-	QC		ETM4WMOD Steel 3SW QC

STYLE

HANDING

OPTIONS

\$46

BASE

COMPLETE ENERGY TRANSFER PIVOT

\$316

	TYPE	WIRES	SIZE	FINISH	STYLE	HANDING	OPTIONS		COMPLETE PART #
Part #	ETH	4WH	-	626	CATPIVOT	RH	4' Lead	→	ETH4WH-626-CATPIVOT RH
List \$	-	\$376	-	-	-	-	N/C	→	\$376







POWER TRANSFER HINGES

HINGE CROSS REFERENCE SHEET

- WANNOW F OW OTTEL DAGE	COMMAND ACCESS	HAGER	STANLEY	MCKINNEY	PBB	IVES	CAL ROYAL	BOMMER
5 KNUCKLE - SW STEEL BASE	BB79	BB1279	FBB179 CB179	TA2714	BB81	5BB1	BB31	BB5000
5 KNUCKLE - SW BRASS BASE	BB91	BB1191	FB191 CB191	TA2314	BB21	5BB1	SBB31	BB5001
5 KNUCKLE - SW STAINLESS STEEL BASE	BB91	BB1191	FBB191 CB191	TA2314	BB51	5BB1	BB31-630	BB5002
5 KNUCKLE - HW STEEL BASE	BB68	BB1168	FBB168 CB168	T4A3786	4B81	5BB1HW	BB5200	BB5004
5 KNUCKLE - HW BRASS BASE	BB99	BB1199	FB199 CB199	T4A3385	4B81	5BB1HW	N/A	BB5005
5 KNUCKLE - HW STAINLESS STEEL BASE	BB99	BB1199	FBB199 CB199	T4A3385	4B21	5BB1HW	BB5200-630	BB5006
3 KNUCKLE - SW STEEL BASE	CB70	AB700	CB1900R	TA714	CB81	3CB1	BB200	LB8000
3 KNUCKLE - SW BRASS BASE	CB80	AB800	CB1960R	TA314	CB21	3CB1	N/A	LB8001
3 KNUCKLE - SW STAINLESS STEEL BASE	CB80	AB800	CB1960R	TA314	CB51	3CB1	BB2200-630	LB8002
3 KNUCKLE - HW STEEL BASE	CB75	AB750	CB1901R	TA786	4C81	3CB1HW	BB3300	LB8004
3 KNUCKLE - HW BRASS BASE	CB85	AB850	CB1961R	TA386	4C21	3CB1HW	N/A	LB8005
3 KNUCKLE - HW STAINLESS STEEL BASE	CB85	AB850	CB1961R	TA386	4051	3CB1HW	BB3300-630	LB8006





ALWAYS HERE TO HELP

STEEL BASE (BB79)	2W	4W	6W	8W	10W	12W	2WH	4WH	6WH	8WH	10WH	12WH
4.0 x 4.0	\$124	\$124	\$146	\$156	\$187	\$187	-	-	-	-	-	-
4.5 x 4.0	\$124	\$124	\$146	\$156	\$187	\$187	\$169	\$184	\$194	\$206	\$237	\$247
4.5 x 4.5	\$124	\$124	\$146	\$156	\$187	\$187	\$169	\$184	\$194	\$206	\$237	\$247
5.0 x 4.5	\$149	\$149	\$167	\$187	\$210	\$210	\$194	\$209	\$219	\$237	\$260	\$270
5.0 x 5.0	\$171	\$171	\$189	\$210	\$232	\$232	\$216	\$231	\$241	\$260	\$282	\$292
BRASS BASE (BB91)	2W	4W	6W	8W	10W	12W	2WH	4WH	6WH	8WH	10WH	12WH
4.0 x 4.0	\$158	\$158	\$175	\$193	\$210	\$210	-	-	-	-	-	-
4.5 x 4.0	\$158	\$158	\$175	\$193	\$210	\$210	\$203	\$218	\$228	\$243	\$260	\$270
4.5 x 4.5	\$158	\$158	\$175	\$193	\$210	\$210	\$203	\$218	\$228	\$243	\$260	\$270
5.0 x 4.5	\$175	\$175	\$193	\$210	\$230	\$230	\$220	\$235	\$245	\$260	\$280	\$290
5.0 x 5.0	\$189	\$189	\$210	\$230	\$250	\$250	\$234	\$249	\$259	\$280	\$300	\$310
STAINLESS STEEL BASE (BB91)	2W	4W	6W	8W	10W	12W	2WH	4WH	6WH	8WH	10WH	12WH
4.0 x 4.0	\$171	\$171	\$190	\$205	\$247	\$247	-	-	-	-	-	-
4.5 x 4.0	\$171	\$171	\$190	\$205	\$247	\$247	\$216	\$231	\$241	\$255	\$297	\$307
4.5 x 4.5	\$171	\$171	\$190	\$205	\$247	\$247	\$216	\$231	\$241	\$255	\$297	\$307
5.0 x 4.5	\$190	\$190	\$210	\$230	\$263	\$263	\$235	\$250	\$260	\$280	\$313	\$323
5.0 x 5.0	\$210	\$210	\$230	\$247	\$280	\$280	\$255	\$270	\$280	\$297	\$330	\$340

5 KNUCKLE HEAVY TRANSFER HINGES - ETH

STEEL BASE (BB68)	2W	4W	6W	8W	10W	12W	2WH	4WH	6WH	8WH	10WH	12WH
4.5 x 4.0	\$164	\$164	\$181	\$195	\$212	\$212	\$209	\$224	\$234	\$245	\$262	\$272
4.5 x 4.5	\$164	\$164	\$181	\$195	\$212	\$212	\$209	\$224	\$234	\$245	\$262	\$272
5.0 x 4.5	\$184	\$184	\$199	\$212	\$229	\$229	\$229	\$244	\$254	\$262	\$279	\$289
5.0 x 5.0	\$197	\$197	\$215	\$224	\$241	\$241	\$242	\$257	\$267	\$274	\$291	\$301
BRASS BASE (BB99)	2W	4W	6W	8W	10W	12W	2WH	4WH	6WH	8WH	10WH	12WH
4.5 x 4.0	\$184	\$184	\$202	\$220	\$239	\$239	\$229	\$244	\$254	\$270	\$289	\$299
4.5 x 4.5	\$184	\$184	\$202	\$220	\$239	\$239	\$229	\$244	\$254	\$270	\$289	\$299
5.0 x 4.5	\$202	\$202	\$220	\$239	\$257	\$257	\$247	\$262	\$272	\$289	\$307	\$317
5.0 x 5.0	\$215	\$215	\$232	\$250	\$275	\$275	\$260	\$275	\$285	\$300	\$325	\$335
STAINLESS STEEL BASE (BB99)	2W	4W	6W	8W	10W	12W	2WH	4WH	6WH	8WH	10WH	12WH
4.5 x 4.0	\$206	\$206	\$215	\$234	\$262	\$262	\$251	\$266	\$276	\$284	\$312	\$322
4.5 x 4.5	\$206	\$206	\$215	\$234	\$262	\$262	\$251	\$266	\$276	\$284	\$312	\$322
5.0 x 4.5	\$220	\$220	\$239	\$255	\$283	\$283	\$265	\$280	\$290	\$305	\$333	\$343
5.0 x 5.0	\$232	\$232	\$250	\$267	\$296	\$296	\$277	\$292	\$302	\$317	\$346	\$356

5 KNUCKLE ENERGY TRANSFER HINGES- ETH

MODIFICATION ONLY	2W	4W	6W	8W	10W	12W	2WH	4WH	6WH	8WH	10WH	12WH
5 KNUCKLE - SW STEEL OR BRASS	\$108	\$108	\$126	\$142	\$162	\$172	\$157	\$168	\$186	\$202	\$222	\$232
5 KNUCKLE - SW STAINLESS STEEL	\$146	\$146	\$163	\$180	\$197	\$207	\$195	\$206	\$223	\$240	\$257	\$267
5 KNUCKLE - HW STEEL OR BRASS	\$121	\$121	\$137	\$154	\$171	\$181	\$170	\$181	\$197	\$214	\$231	\$241
5 KNUCKLE - HW STAINLESS STEEL	\$160	\$160	\$177	\$195	\$212	\$223	\$209	\$220	\$237	\$255	\$272	\$283



POWER TRANSFER HINGES

2	KMIICKI	Е	CIVALD	NDD	TRANSFER	HINGES -	ETU
a	NNUUNL	.С	JIAND	ANU	IINANJEEN	HINGES -	EIN

STEEL BASE (CB70)	2W	4W	6W	8W	10W	12W	2WH	4WH	6WH	8WH	10WH	12WH
4.5 x 4.0	\$138	\$138	\$155	\$172	\$189	\$189	\$183	\$198	\$208	\$222	\$239	\$252
4.5 x 4.5	\$138	\$138	\$155	\$172	\$189	\$189	\$183	\$198	\$208	\$222	\$239	\$252
5.0 x 4.5	\$158	\$158	\$175	\$193	\$210	\$210	\$203	\$218	\$228	\$243	\$260	\$276
5.0 x 5.0	\$175	\$175	\$193	\$210	\$228	\$228	\$220	\$235	\$245	\$260	\$278	\$292
BRASS BASE (CB80)	2W	4W	6W	8W	10W	12W	2WH	4WH	6WH	8WH	10WH	12WH
4.5 x 4.0	\$167	\$167	\$184	\$202	\$220	\$220	\$212	\$227	\$237	\$252	\$270	\$280
4.5 x 4.5	\$167	\$167	\$184	\$202	\$220	\$220	\$212	\$227	\$237	\$252	\$270	\$280
5.0 x 4.5	\$184	\$184	\$202	\$220	\$239	\$239	\$229	\$244	\$254	\$270	\$289	\$299
5.0 x 5.0	\$197	\$197	\$215	\$232	\$252	\$252	\$242	\$257	\$267	\$282	\$302	\$312
STAINLESS STEEL BASE (CB80)	2W	4W	6W	8W	10W	12W	2WH	4WH	6WH	8WH	10WH	12WH
4.5 x 4.0	\$181	\$181	\$198	\$215	\$232	\$232	\$226	\$241	\$251	\$265	\$282	\$292
4.5 x 4.5	\$181	\$181	\$198	\$215	\$232	\$232	\$226	\$241	\$251	\$265	\$282	\$292
5.0 x 4.5	\$202	\$202	\$220	\$237	\$257	\$257	\$247	\$262	\$272	\$287	\$307	\$317
5.0 x 5.0	\$215	\$215	\$237	\$255	\$272	\$272	\$260	\$275	\$285	\$305	\$322	\$332

3 KNUCKLE HEAVY TRANSFER HINGES - ETH

STEEL BASE (CB75)	2W	4W	6W	8W	10W	12W	2WH	4WH	6WH	8WH	10WH	12WH
4.5 x 4.0	\$164	\$164	\$183	\$202	\$215	\$215	\$209	\$224	\$234	\$252	\$265	\$275
4.5 x 4.5	\$164	\$164	\$183	\$202	\$215	\$215	\$209	\$224	\$234	\$252	\$265	\$275
5.0 x 4.5	\$184	\$184	\$204	\$224	\$237	\$237	\$229	\$244	\$254	\$274	\$287	\$297
5.0 x 5.0	\$206	\$206	\$226	\$246	\$259	\$259	\$251	\$266	\$276	\$296	\$309	\$319
BRASS BASE (CB85)	2W	4W	6W	8W	10W	12W	2WH	4WH	6WH	8WH	10WH	12WH
4.5 x 4.0	\$180	\$180	\$197	\$215	\$232	\$232	\$225	\$240	\$250	\$265	\$282	\$292
4.5 x 4.5	\$180	\$180	\$197	\$215	\$232	\$232	\$225	\$240	\$250	\$265	\$282	\$292
5.0 x 4.5	\$197	\$197	\$215	\$232	\$250	\$250	\$242	\$257	\$267	\$282	\$300	\$310
5.0 x 5.0	\$220	\$220	\$237	\$255	\$272	\$272	\$265	\$280	\$290	\$305	\$322	\$332
STAINLESS STEEL BASE (CB85)	2W	4W	6W	8W	10W	12W	2WH	4WH	6WH	8WH	10WH	12WH
4.5 x 4.0	\$194	\$194	\$212	\$234	\$257	\$257	\$239	\$254	\$264	\$284	\$307	\$317
4.5 x 4.5	\$194	\$194	\$212	\$234	\$257	\$257	\$239	\$254	\$264	\$284	\$307	\$317
5.0 x 4.5	\$215	\$215	\$234	\$257	\$275	\$275	\$260	\$275	\$285	\$307	\$325	\$335
5.0 x 5.0	\$237	\$237	\$257	\$279	\$296	\$296	\$282	\$297	\$307	\$329	\$346	\$356

3 KNUCKLE ENERGY TRANSFER HINGES- ETH

MODIFICATION ONLY	2W	4W	6W	8W	10W	12W	2WH	4WH	6WH	8WH	10WH	12WH
3 KNUCKLE - SW STEEL OR BRASS	\$112	\$112	\$129	\$146	\$163	\$173	\$161	\$172	\$189	\$206	\$223	\$233
3 KNUCKLE - SW STAINLESS STEEL	\$154	\$154	\$171	\$187	\$205	\$215	\$203	\$214	\$231	\$247	\$265	\$275
3 KNUCKLE - HW STEEL OR BRASS	\$137	\$137	\$154	\$171	\$188	\$198	\$186	\$197	\$214	\$231	\$248	\$258
3 KNUCKLE - HW STAINLESS STEEL	\$167	\$167	\$185	\$202	\$220	\$230	\$216	\$227	\$245	\$262	\$280	\$290



5 KNUCKLE STANDARD TRANSFER HINGES - ETM

STEEL BASE (BB79)	М	2W	4W	6W	8W	10W	2WH	4WH	6WH	8WH
4.5 x 4.0	\$132	\$220	\$220	\$239	\$257	\$267	\$265	\$295	\$310	\$332
4.5 x 4.5	\$132	\$220	\$220	\$239	\$257	\$267	\$265	\$295	\$310	\$332
5.0 x 4.5	\$149	\$237	\$237	\$257	\$275	\$285	\$282	\$312	\$327	\$350
5.0 x 5.0	\$171	\$259	\$259	\$279	\$296	\$307	\$304	\$334	\$349	\$371
BRASS BASE (BB91)	М	2W	4W	6W	8W	10W	2WH	4WH	6WH	8WH
4.5 x 4.0	\$158	\$248	\$248	\$263	\$281	\$298	\$303	\$323	\$338	\$356
4.5 x 4.5	\$158	\$248	\$248	\$263	\$281	\$298	\$303	\$323	\$338	\$356
5.0 x 4.5	\$175	\$265	\$265	\$281	\$298	\$316	\$320	\$340	\$355	\$373
5.0 x 5.0	\$197	\$287	\$287	\$298	\$320	\$338	\$342	\$362	\$377	\$395
STAINLESS STEEL BASE (BB91)	М	2W	4W	6W	8W	10W	2WH	4WH	6WH	8WH
4.5 x 4.0	\$175	\$263	\$263	\$281	\$298	\$316	\$318	\$338	\$353	\$373
4.5 x 4.5	\$175	\$263	\$263	\$281	\$298	\$316	\$318	\$338	\$353	\$373
5.0 x 4.5	\$193	\$281	\$281	\$298	\$316	\$334	\$336	\$356	\$371	\$391
5.0 x 5.0	\$215	\$303	\$303	\$320	\$338	\$355	\$358	\$378	\$393	\$413

5 KNUCKLE HEAVY TRANSFER HINGES - ETM

STEEL BASE (BB68)	М	2W	4W	6W	8W	10W	2WH	4WH	6WH	8WH
4.5 x 4.0	\$173	\$264	\$264	\$282	\$299	\$309	\$319	\$339	\$354	\$374
4.5 x 4.5	\$173	\$264	\$264	\$282	\$299	\$309	\$319	\$339	\$354	\$374
5.0 x 4.5	\$191	\$282	\$282	\$299	\$318	\$328	\$337	\$357	\$372	\$393
5.0 x 5.0	\$213	\$305	\$305	\$323	\$328	\$339	\$360	\$380	\$395	\$403
BRASS BASE (BB99)	М	2W	4W	6W	8W	10W	2WH	4WH	6WH	8WH
4.5 x 4.0	\$187	\$272	\$272	\$289	\$307	\$324	\$327	\$347	\$362	\$382
4.5 x 4.5	\$187	\$272	\$272	\$289	\$307	\$324	\$327	\$347	\$362	\$382
5.0 x 4.5	\$204	\$289	\$289	\$307	\$324	\$342	\$344	\$364	\$379	\$399
5.0 x 5.0	\$226	\$312	\$312	\$328	\$346	\$364	\$367	\$387	\$402	\$421
STAINLESS STEEL BASE (BB99)	М	2W	4W	6W	8W	10W	2WH	4WH	6WH	8WH
4.5 x 4.0	\$204	\$289	\$289	\$307	\$324	\$342	\$344	\$364	\$379	\$399
4.5 x 4.5	\$204	\$289	\$289	\$307	\$324	\$342	\$344	\$364	\$379	\$399
5.0 x 4.5	\$232	\$320	\$320	\$338	\$355	\$373	\$375	\$395	\$410	\$430
5.0 x 5.0	\$248	\$334	\$334	\$351	\$396	\$385	\$389	\$409	\$424	\$471

5 KNUCKLE ENERGY TRANSFER HINGES- ETM

MODIFICATION ONLY	M	2W	4W	6W	8W	10W	2WH	4WH	6WH	8WH
5 KNUCKLE - SW STEEL OR BRASS	\$114	\$204	\$204	\$220	\$239	\$257	\$248	\$263	\$283	\$301
5 KNUCKLE - SW STAINLESS STEEL	\$149	\$239	\$239	\$257	\$272	\$289	\$283	\$301	\$306	\$334
5 KNUCKLE - HW STEEL OR BRASS	\$123	\$210	\$210	\$230	\$248	\$263	\$255	\$275	\$291	\$307
5 KNUCKLE - HW STAINLESS STEEL	\$158	\$248	\$248	\$263	\$281	\$298	\$291	\$307	\$324	\$342



POWER TRANSFERS HINGES

3 KNUCKLE STANDARD TRANSFER HINGES - ETM

STEEL BASE (CB70)	M	2W	4W	6W	8W	10W	2WH	4WH	6WH	8WH
4.5 x 4.0	\$140	\$230	\$230	\$248	\$263	\$281	\$285	\$305	\$320	-
4.5 x 4.5	\$140	\$230	\$230	\$248	\$263	\$281	\$285	\$305	\$320	-
5.0 x 4.5	\$158	\$248	\$248	\$265	\$281	\$298	\$303	\$323	\$338	-
5.0 x 5.0	\$180	\$269	\$269	\$287	\$303	\$320	\$324	\$344	\$359	-
BRASS BASE (CB80)	М	2W	4W	6W	8W	10W	2WH	4WH	6WH	8WH
4.5 x 4.0	\$158	\$248	\$248	\$263	\$281	\$298	\$303	\$323	\$338	\$356
4.5 x 4.5	\$158	\$248	\$248	\$263	\$281	\$298	\$303	\$323	\$338	\$356
5.0 x 4.5	\$175	\$265	\$265	\$281	\$298	\$316	\$320	\$340	\$355	\$373
5.0 x 5.0	\$197	\$287	\$287	\$303	\$320	\$338	\$342	\$362	\$377	\$395
STAINLESS STEEL BASE (CB80)	M	2W	4W	6W	8W	10W	2WH	4WH	6WH	8WH
4.5 x 4.0	\$180	\$267	\$267	\$285	\$303	\$320	\$322	\$342	\$357	\$378
4.5 x 4.5	\$180	\$267	\$267	\$285	\$303	\$320	\$322	\$342	\$357	\$378
5.0 x 4.5	\$197	\$285	\$285	\$303	\$320	\$338	\$340	\$360	\$375	\$395
5.0 x 5.0	\$220	\$307	\$307	\$327	\$342	\$360	\$362	\$382	\$397	\$417

3 KNUCKLE HEAVY TRANSFER HINGES - ETM

STEEL BASE (CB75)	М	2W	4W	6W	8W	10W	2WH	4WH	6WH	8WH
4.5 x 4.0	\$167	\$257	\$257	\$272	\$289	\$307	\$312	\$327	\$344	-
4.5 x 4.5	\$167	\$257	\$257	\$272	\$289	\$307	\$312	\$327	\$344	-
5.0 x 4.5	\$184	\$275	\$275	\$289	\$307	\$324	\$330	\$344	\$362	-
5.0 x 5.0	\$206	\$296	\$296	\$312	\$328	\$346	\$351	\$367	\$383	-
BRASS BASE (CB85)	М	2W	4W	6W	8W	10W	2WH	4WH	6WH	8WH
4.5 x 4.0	\$187	\$272	\$272	\$289	\$307	\$324	\$327	\$347	\$362	\$382
4.5 x 4.5	\$187	\$272	\$272	\$289	\$307	\$324	\$327	\$347	\$362	\$382
5.0 x 4.5	\$204	\$289	\$289	\$307	\$324	\$342	\$344	\$364	\$379	\$399
5.0 x 5.0	\$226	\$312	\$312	\$328	\$346	\$364	\$367	\$387	\$402	\$421
STAINLESS STEEL BASE (CB85)	М	2W	4W	6W	8W	10W	2WH	4WH	6WH	8WH
4.5 x 4.0	\$210	\$298	\$298	\$316	\$340	\$358	\$353	\$373	\$388	\$415
4.5 x 4.5	\$210	\$298	\$298	\$316	\$340	\$358	\$353	\$373	\$388	\$415
5.0 x 4.5	\$228	\$316	\$316	\$334	\$358	\$375	\$371	\$391	\$406	\$433
5.0 x 5.0	\$250	\$338	\$338	\$355	\$379	\$397	\$393	\$413	\$428	\$454

3 KNUCKLE ENERGY TRANSFER HINGES- ETM

MODIFICATION ONLY	M	2W	4W	6W	8W	10W	2WH	4WH	6WH	8WH
3 KNUCKLE - SW STEEL OR BRASS	\$123	\$210	\$210	\$228	\$246	\$263	\$255	\$272	\$289	\$307
3 KNUCKLE - SW STAINLESS STEEL	\$175	\$263	\$263	\$281	\$298	\$316	\$307	\$324	\$342	\$360
3 KNUCKLE - HW STEEL OR BRASS	\$140	\$230	\$230	\$248	\$265	\$283	\$275	\$291	\$309	\$326
3 KNUCKLE - HW STAINLESS STEEL	\$193	\$281	\$281	\$298	\$316	\$334	\$324	\$353	\$371	\$389



ETH2W (2/20GA) ETH4W (4/26GA) ETH6W (6/26GA) ETH6W (10/28GA) ETH2WH (2/18GA) ETH4WH (2/18GA + 4/26GA) ETH6WH (2/18GA + 4/26GA) ETH6WH (2/18GA + 6/26GA) (2/20GA + 6/28GA)

COMMAND ACCESS

ENERGY TRANSFER SWINGCLEAR Specify Bevelled or Square. 626 Finish. Consult factory for other finishes.

5SW STEEL BASED SC	\$360	\$360	\$379	\$395	\$412	\$409	\$420	\$439	\$455
5HW STEEL BASED SC	\$403	\$403	\$423	\$438	\$456	\$452	\$463	\$483	\$498

ENERGY TRANSFER SPECIALTY- MOD

					_		·	·	
HINGE TYPE	2W	4W	6W	8W	10W	2WH	4WH	6WH	8WH
SWINGCLEAR - SW STEEL HINGE	\$263	\$263	\$281	\$298	\$316	\$312	\$323	\$341	\$358
SWINGCLEAR - HW STEEL HINGE	\$289	\$289	\$307	\$324	\$342	\$338	\$349	\$367	\$384
SWINGCLEAR - SW SS HINGE	\$298	\$298	\$316	\$334	\$351	\$347	\$358	\$376	\$394
SWINGCLEAR - HW SS HINGE	\$324	\$324	\$342	\$360	\$377	\$373	\$384	\$402	\$420
RAISED BARREL - SW STEEL HINGE	\$263	\$263	\$281	\$298	\$316	\$312	\$323	\$341	\$358
RAISED BARREL - HW STEEL HINGE	\$289	\$289	\$307	\$324	\$342	\$338	\$349	\$367	\$384
RAISED BARREL - SW SS HINGE	\$298	\$298	\$316	\$334	\$351	\$347	\$358	\$376	\$394
RAISED BARREL - HW SS HINGE	\$324	\$324	\$342	\$360	\$377	\$373	\$384	\$402	\$420
HALF OR FULL SURFACE - SW STEEL	\$275	\$275	\$291	\$309	\$326	\$324	\$335	\$351	\$369
HALF OR FULL SURFACE - HW STEEL	\$291	\$291	\$309	\$326	\$344	\$340	\$351	\$369	\$386
HALF OR FULL SURFACE - SW SS	\$307	\$307	\$324	\$342	\$360	\$356	\$367	\$384	\$402
HALF OR FULL SURFACE - HW SS	\$328	\$328	\$346	\$364	\$381	\$377	\$388	\$406	\$424

NOTE: Wire access hole location on all hinges, regardless of hinge manufacturer, are located per Command Access Templates unless otherwise requested.
Our standard templates are available on our website at www.commandaccess.com.

ADDITIONAL OPTIONS FOR POWER TRANSFER

DOOR 4' LEAD	Standard 4' Lead on Door Side - Included Standard with every hinge	n/c
FRAME 4' LEAD	Add 4' Lead on Frame Side	CALL
WT	Additional charge to supply a wide throw hinge	\$44
QC	8-pin or 12-pin Molex Connector added to hinge	\$46
QC w/ LEAD	8-pin or 12-pin Molex Connector added to hinge	\$74
DOOR CORD QC	8-pin or 12-pin Molex Connector added to hinge	\$85
нт	Add Hospital Tip to Hinge (SS/Brass Only)	\$88
CAT HINGE REWIRE	Rewire Command Access Hinge	\$88
OTHER HINGE REWIRE	Rewire another manufacturers hinge	\$110

Allegion Connect® is a registered trademark of Allegion ElectroLynx® is a registered trademark of Assa Abloy



Micro-Fit 3.0™ Interconnect System available to retrofit common quick connection systems such as ElectroLynx® or Allegion Connect®.



POWER TRANSFERS





√ = Available

COMMAND ACCESS ENERGY TRANSFER PIVOTS

CAT PIVOT = EQUAL TO RIXON EM 19

- CAT EPT = EQUAL TO VON DUPRIN EPT
- 4' LEAD AVAILABLE AT NO EXTRA CHARGE
- **MULTIPLE WIRE CONFIGURATIONS**
- 3-YEAR "NO HASSLE" WARRANTY



	MORTISE/0		RE AL LOCK, &	WIRE HEAVY LATCH RETRACTION						
2W (2/20GA)	4W (4/26GA)	6W (6/26GA)	8W (8/28GA)	10W (10/28GA)	12W (12/28GA)	2WH (2/18GA)	4WH (2/18GA + 2/26GA)	6WH (2/18GA + 4/28GA)	8WH (2/20GA + 6/28GA)	10WH (2/20GA + 8/28GA)

Specify Handing, Finishes available in 613, 625, 626.

INTERMEDIATE PIVOT - CAT PIVOT \$316 \$334 \$351 \$369 \$379 \$394 \$411

NOTE: Wire access hole location on all hinges, regardless of hinge manufacturer, are located per Command Access Templates unless otherwise requested. Our standard templates are available on our website at www.commandaccess com.

ENERGY TRANSFER PIVOTS - MOD

3/4" OFFSET BRASS OR ALUMINUM	\$298	\$298	\$316	\$334	\$351	\$362	\$347	\$358	\$376	\$394	\$411
3/4" OFFSET STAINLESS STEEL	\$324	\$324	\$342	\$360	\$377	\$388	\$373	\$384	\$402	\$420	\$437
1-1/2" OFFSET BRASS OR ALUMINUM	\$307	\$307	\$324	\$342	\$360	\$370	\$356	\$367	\$384	\$402	\$420
1-1/2" OFFSET STAINLESS STEEL	\$334	\$334	\$351	\$369	\$385	\$396	\$383	\$394	\$411	\$429	\$445
TOP, POCKET, OR CENTER HUNG PIVOT	\$175	\$175	\$193	\$210	\$228	\$238	\$224	\$235	\$253	\$270	\$288

CONCEALED EPT

CAT EPT ALUM	Concealed Power Transfer ALUM specify (2 Wire or 10 Wire), same prep as Von Duprin EPT	\$440
CAT EPT DURO	Concealed Power Transfer DURO specify (2 Wire or 10 Wire), same prep as Von Duprin EPT	\$440

ADDITIONAL OPTIONS FOR POWER TRANSFER

DOOR 4' LEAD	Standard 4' Lead on Door Side - Included Standard with every hinge	n/c
FRAME 4' LEAD	Add 4' Lead on Frame Side	CALL
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QC	8-pin or 12-pin Molex Connector added to hinge	\$46
QC w/ LEAD	8-pin or 12-pin Molex Connector added to hinge	\$74
DOOR CORD QC	8-pin or 12-pin Molex Connector added to hinge	\$85
нт	Add Hospital Tip to Hinge (SS/Brass Only)	\$88
CAT HINGE REWIRE	Rewire Command Access Hinge	\$88
OTHER HINGE REWIRE	Rewire another manufacturers hinge	\$106

Micro-Fit 3.0™ Interconnect System available to retrofit common quick connection systems such as ElectroLynx® or Allegion Connect®.



CONCEALED DOOR LOOPS



- DURABLE FINISH
- SPECIAL 1/4" FLEXIBLE ARMOURED CONDUIT (I.D. 1/4")
- SUPPORTS UP TO 180° SWING (STANDARD BUTT AND CONTINUOUS HINGE APPLICATIONS)
- SUPPORTS UP TO 105° SWING ON 3/4 OFFSET PIVOTS
- EASY INSTALLATION
- VARIABLE MOUNTING LOCATIONS
- FITS UP TO 2-12GA WIRES

FOR CONTINUOUS AND BUTT HINGE APPLICATIONS



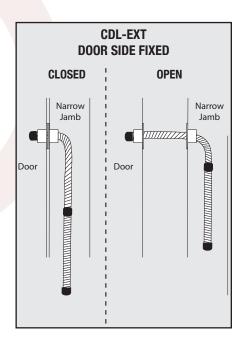
CDL-AL	Aluminum Finish, 6" total length.	\$48
CDL-BLK	Black Finish, 6" total length.	\$48
CDL-AL-FX	Aluminum Finish, 6" total length. Includes 1 side fixed for complete concealment in opposite side.	\$52
CDL-BLK-FX	Black Finish, 6" total length. Includes 1 side fixed for complete concealment in opposite side.	\$52





FOR 3/4" OFFSET PIVOT APPLICATIONS

CDL-AL-EXT	Aluminum Finish, 12" total length. Includes 1 side fixed for complete concealment in opposite side & extended length for wire guideance	\$62
CDL-BLK-EXT	Black Finish, 12" total length. Includes 1 side fixed for complete concealment in opposite side & extended length for wire guideance	\$62
CDL-AL-EXT2	Aluminum Finish, 18" total length. Includes 1 side fixed for complete concealment in opposite side & extended length for wire guideance	\$80
CDL-BLK-EXT2	Black Finish, 18" total length. Includes 1 side fixed for complete concealment in opposite side & extended length for wire guideance	\$80



DOOR LOOPS

The door loop is a low cost method of transferring low voltage power from the door frame to the locking device.

DL-20A	20" Door Loop, Aluminum Finish (Can be cut in the field to length)	\$44
DL-20D	20" Door Loop, DURO Finish (Can be cut in the field to length)	\$44
NDL-18A	Narrow 18" Door Loop, Aluminum Finish (Can be cut in the field to length)	\$38
NDL-18D	Narrow 18" Door Loop, DURO Finish (Can be cut in the field to length)	\$38





C.A.T INSTALLATION TOOLS





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CAT-HIIT-21	MORTISE LOCK CYLINDER GUIDE	CALL	
CAT-HIIT-22	MORTISE LOCK DOUBLE CYLINDER GUIDE		
CAT-HIIT-50	CYLINDRICAL LOCK BORE HOLES		
CAT-HIIT-111	GRADE 1 CYLINDRICAL LOCK FACE HOLES		
CAT-HIT-60	WIRE RACEWAY DRILL GUIDE FOR ELECTRIFIED LOCKS		
CAT-HIIT-66- CLAMP	CLAMP SYSTEM FOR ALL HIT-66 GUIDES		
CAT-HIIT-66-110	IIT-66-110 CYLINDRICAL LOCKS		
CAT-HIIT-66-230	AT-HIIT-66-230 BEST 35 & 45 SERIES MORTISE LOCKS		
CAT-HIIT-66-235	CORBIN RUSSWIN 2200 SERIES MORTISE LOCK	CALL	
CAT-HIIT-66-240	FALCON MA SERIES MORTISE LOCK	CALL	
CAT-HIIT-66-280	SARGENT 8000 SERIES MORTISE LOCK	CALL	
CAT-HIIT-66-282	SCHLAGE L SERIES MORTISE LOCK	CALL	
CAT-HIT-32VD9W	VON DUPRIN 98/99 WOOD RIM & SVR	CALL	
CAT-DT-200	AT-DT-200 CYLINDRICAL LOCK BORE HOLES		
CAT-DT-100	CYLINDRICAL LOCK BORE HOLES	CALL	
DOOR DOLLY 1	MINI DOOR DOLLY	CALL	
DOOR DOLLY 2	DOOR DOLLY	CALL	
5SW-TEMP ¹	5K STANDARD WEIGHT TEMPLATE FOR WIRE ACCESS HOLES, SPECIFY SIZE	\$20	
5HW-TEMP ¹	5K HEAVY WEIGHT TEMPLATE FOR WIRE ACCESS HOLES, SPECIFY SIZE		
3SW-TEMP ¹	TEMP ¹ 3K STANDARD WEIGHT TEMPLATE FOR WIRE ACCESS HOLES, SPECIFY SIZE		
3HW-TEMP ¹	3K HEAVY WEIGHT TEMPLATE FOR WIRE ACCESS HOLES, SPECIFY SIZE	\$20	

1. Free with hinge orders of 10+







Door Dolly 2



TERMS AND CONDITIONS



PRICES: All list prices are subject to change without prior notice and are not guaranteed. All prices are per unit (each) unless otherwise specified and do not include sales or local taxes. All shipments will be made at prices prevailing at time of shipment.

EXPEDITE FEE: A customer may request that an order be expedited. An additional charge of up to 25% of the cost of the expedited items may be charged. Expedite lead times are subject to availability. Please call for approval.

PAYMENT TERMS: The standard credit terms of Command Access Technologies (herein called CAT) are 2% 10 days net 30. Net 30 means the check shall be receive at CAT on or before 30 days from the date of the invoice. Interest will be charged at the rate of 2% per month on past due accounts.

ACCEPTANCE OF ORDERS AND/OR QUOTATIONS: Possession of prices from CAT does not commit CAT to accept any order. CAT reserves the right to refuse any order and will not be bound to fulfill any order until it has been accepted by a representative of CAT and confirmed by a written acknowledgement. Quotations are valid for ninety (90) days following the date of the quotation.

OPEN ACCOUNT STATUS: CAT reserves the right to decline or discontinue direct sales to any customer who does not meet an annual minimum sales requirement of **5000.00** in invoiced purchases.

ACKNOWLEDGEMENTS: An acknowledgement is an exact copy of a customer's order as entered by CAT and should be verified by the customer. If the acknowledgement does not agree with said customers understanding CAT should be advised within (3) three days or the order will be billed as acknowledged. CAT's sales terms shall apply irrespective of any special stipulation appearing in customer order, unless specifically acknowledged and accepted by CAT.

RETURNED GOODS: The customer must advise customer service at CAT of merchandise to be returned and a Returned Goods Authorization (RGA) will be issued. CAT will not accept goods returned without an RGA. Full credit against further purchases or a replacement will be made at the option of CAT if upon investigation reveals that goods were shipped in error or if goods are defective in workmanship or material. Otherwise, a restocking fee of not less than (25) twenty-five percent will be charged. All merchandise must be PREPAID AND PROPERLY PACKED. All C.O.D. orders shipped to CAT will be refused. Returned goods must be packed in their original boxes. If product has been installed it cannot be returned but only repaired, please consult factory for repair costs(unless under warrantee). No credit will be given for product not in its original form unless, upon CAT's inspection, product is found to be defective. If product is returned as defective and is found to be operational, product will be returned to customer (C.O.D.) and no credit will be issued.

MINIMUM CHARGE: No order will be invoiced for less than \$25.00 net plus shipping charges.

CHANGES OR CANCELLATIONS: When a special order is accepted, and entered, no change can be made and the order is non-cancellable. Cancellation for items already packed for shipment will be removed if possible. A twenty-five percent (25%) restocking fee will apply.

CLAIMS OR SHORTAGES: Every possible care is taken in the final examination of packing of goods, and no complaints will be accepted unless made promptly upon receipt of goods. No claim will be allowed for work done by others, consequential damages or other expenditure, and CAT's understanding to repair or replace defective goods is its only liability. No claim for damage shortage or loss in transit will be accepted unless notice is given in writing to the carrier and to CAT within (10) ten days of receipt of goods.

BACK CHARGES: CAT is not responsible for, does not authorize, and will not accept any charges for the cost of labor, travel or material incurred by anyone other than CAT for any installation, repair, service, or replacement unless incurred with CAT's prior written consent and agreement.

FREIGHT CHARGES: All goods are invoiced F.O.B. CAT, Yorba Linda, California. Freight charges are prepaid and are added to invoice. Consignee pays C.O.D. freight charges when delivered to the Freight Company the shipment becomes the property of the purchaser, who assumes the risk of loss or damage in transit. If invoice exceeds \$1,000.00 net, full service freight by FedEx or our choice within the continental U.S.A. (excluding Hawaii, Alaska, Guam & Puerto Rico) is deductible, provided invoice is paid within set terms. Not all products qualify for freight deduction. Airfreight and other special shipments are not deductible. CAT does not ship to directly to Canada, for all Canadian destinations please contact Connection Network Agencies at 905-823-3002.

PRODUCT CHANGES OR CANCELLATIONS: CAT reserves the right to modify or discontinue any price, product, design, function and finish without prior notice.

PRODUCT FINISHES: Although CAT modifies products with the finest protective coatings, they do have their limitations. In time, they might deteriorate from extremes in climate, frequency of use, perspiration, or other factors. CAT does not consider excessive wear or tarnishing of the finish because of any of the above conditions as a defect. It is considered a normal process, which cannot be avoided. Thus, CAT cannot guarantee product finishes and will not repair or replace finishes under this warranty.



C.A.T COMMITMENT

NO HASSLE 3 YEAR WARRANTY

INNOVATIVE SOLUTIONS



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