

X-10 Government Safe Lock

The X-10 is impervious to external attack. Kaba Mas is proud to announce the newly designed x-10 - the secure tradition continues. This is the US government's highest security standard for container locks and doors. The x-10 is the approved lock for "style 1" applications. The x-10 is approved by the GSA for use on approved class 5 and class 6 filing cabinets and class 5 security vault doors. The X-10 is self-powered using "green" powerstar™ technology. Simply rotate dial to power up the lock and enter the combination. Intuitive, visual controls guide the operator through programming and audit features.

The X-10 provides all the benefits of high-security electronic locking while maintaining the reliability of a mechanical lock, independent of batteries or outside power sources.

X-10



MSX10XRDXXTZMEZ1A
\$1,933.05



Poorly lit areas make it difficult to see a lock's visual control, and temporary lighting is a potential security issue. The X-10 now has the solution - simply turn the dial and the X-10 LCD screen illuminates.

CDX-10 Government Door Lock

The Kaba Mas CDX-10 consists of a General Services Administration (GSA) approved, X-10 High Security combination lock mounted on a deadbolt base plate. The base plate is surface-mounted to the inside of the face of the door. The system provides a means of to use a GSA approved combination lock to secure pedestrian doors on Secure Compartmented Information Facilities (SCIFs) and other secure spaces. Product features include:

- A means of latching the primary locking bolt in the retracted position to allow authorized personnel to access the area through an access control system during operational hours of the facility
- An inside knob that can be rotated to allow egress when the primary locking system is activated

The CDX-10 was approved by GSA to meet requirements specified in Federal Specification FF-L-2890B, Type V.

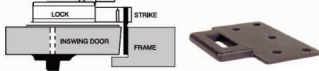
CDX-10
\$2,503.20

Price is for complete lock with one of the strikes shown below



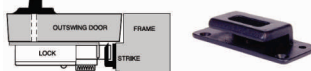
Strike Type 1

MS521025/521030



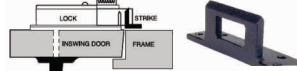
Strike Type 2

MS521025/521031



Strike Type 3

MS521025/521032



Strike Type 9

MS521025/521033



Price for strike if purchased separately

MS114003 \$23.10

MS114004 \$50.40

MS114005 \$44.10

MS114006 \$74.55

Auditcon 2

The totally self-powered (Powerstar® technology) Auditcon® offers the advantages and convenience of true stand-alone electronic safe access. It was developed to address the security requirements of a broad range of retail, commercial and industrial markets.

The model 52 is supplied with all basic functions for residential and commercial applications with the convenience of electronic locking.

Alternatively, the T52 is available with time delay functions.

Round Housing



Verticle Housing



MS052S-VN-10N-4

Function	Housing	Bolt/Sensor	Relocker Plate
MS052S (52 Self Powered)	\$295.25	Housing:	(RN) Round
MS05WS (52 Self Powered, Swing Bolt)	\$295.25		(RY) Round, Time Delay Display (Add \$16.75)
MST52S (T52 Self Powered)	\$331.75		(VN) Vertical
MST5WS (T52 Self Powered, Swing Bolt)	\$331.75		(VY) Vertical, Time Delay Display (Add \$16.75)
MST52A (T52 Battery Assist)	\$343.25	Bolt/Sensor:	(10N) Dead Bolt, Non-Sensor is standard.
MST5WA (T52 Battery Assist, Swing Bolt)	\$343.25		

*Ask customer service for information on more options.

NEW

**Kaba Mas DKX Series
FF-L-2890-C Approved
Life Safety Devices for SCIF Rooms**

EXIT DEVICE VERSION



Kaba Mas DKX-10 - Type IV with Electrified Outside Trim (Reader not included.)

TYPE IV- Integrated CDX-10 with Dorma F9300 Fire Rated surface mounted panic bar.

FEATURES:

- ANSI/BHMA A156.2, A156.3 & A156.36
- UFAS/ADA compliant with access control interface
- ANSI/BHMA A117.1
- ANSI/ULIOB & C
- NFPA 252(National Fire Code, vol.66)
- Electrified trim - 24VDC
- Request to exit

**MSDKX-10-521026/511052
(148203)**

LEVER LOCK VERSION



Kaba Mas DKXL-10 - Type II with Electrified Outside Trim and Key Override (Reader not included.)

TYPE II - Integrated CDX-10 with BEST 9K cylindrical chassis.

FEATURES:

- Grade 1 heavy duty lockset (ANSI/BHMA A156.2)
- UFAS, ADA, IBC, NFPA Code 80/101 compliant In Out-swing applications • ANSI/BHMA A117.1
- Electrified chassis • Request to exit
- STOCKED W/STANDARD CYLINDER.
- IC PREP AVAILABLE FOR SPECIAL ORDER
- 3 backsets available (2-3/4", 3-3/4", 5")
- Stock backset is 2-3/4"

**MSDKXLA1DNIA1A1Z/521026
(151344) RH**

**MSDKXLA2DNIA1A1Z/521026
(151345) LH**

***These items are in stock. Call for a special quote**