

Kaba Mas DKX-10

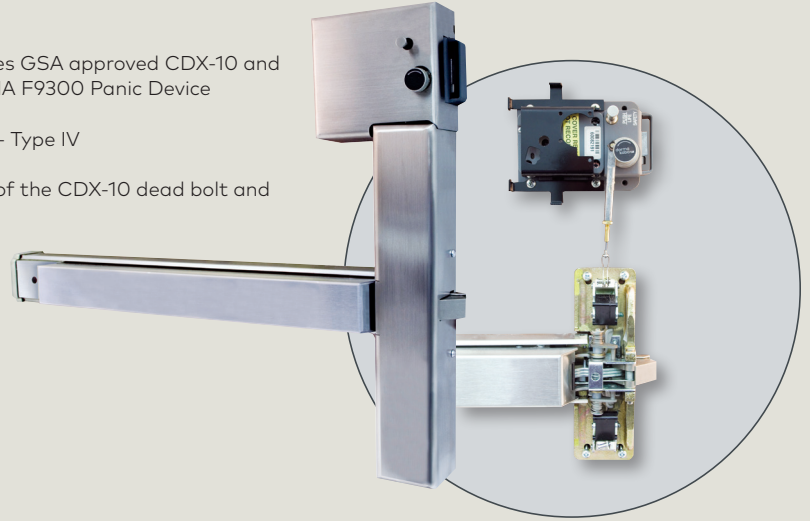
High Security Pedestrian Exit Device FF-L-2890C Type IV



Integrated system includes GSA approved CDX-10 and a 3 hour fire-rated DORMA F9300 Panic Device

Electronic access control - Type IV

Simultaneous retraction of the CDX-10 dead bolt and exit device latch



Overview

Kaba Mas has been a trusted partner to the United States Government since the X-0 Series was first introduced in 1992.

Kaba Mas High Security combination locks used on GSA approved security containers and CDX series pedestrian door locks used on doors to secure rooms and Secure Compartmented Information Facilities (SCIFs) have been preferred by U.S. Government agencies and Government contractors.

The Kaba Mas DKX-10 was developed to meet Government changes to Federal Specification FF-L-2890C. These changes added life-safety requirements to locking devices used to protect secure areas occupied by Government/Cleared Contractor personnel.

The General Services Administration (GSA) approved the Kaba Mas Type IV DKX-10, which is comprised of a Kaba Mas CDX-10 attached – through linkage – to a Dorma Grade 1, fire-rated rim exit device. The linkage ensures simultaneous retraction of both the exit device latch and the CDX-10 primary lock bolt. The combination of two proven products ensures compliance with codes for Security, Fire, and Life Safety and requirements of the American with Disabilities Act (ADA).

The DKX-10 Type IV includes integrated electrified trim that allows through-the-door wiring for electronic access control and a request to exit switch.

Specifications/Standards/Regulations

Federal

Fully compliant with, and GSA approved under Federal Specification FF-L-2890C, Type IV.

Life Safety

Meets/Compliant with:

- ANSI/BHMA A156.2, A156.3, & A156.36
- ADA /UFAS compliant ANSI/BHMA A156.2, A156.3, & A156.36
- ADA/UFAS compliant with access control interface ANSI/BHMA A156.2, A156.3, & A156.36
- ANSI/BHMA A117.1
- ANSI/UL 10C Positive Pressure Fire Tests of Door Assemblies
- ANSI/UL 10B, Fire Tests of Door Assemblies
- NFPA 252, Standard Methods of Fire Tests of Door Assemblies (National Fire Codes, vol.66)

Security

The Kaba Mas X-10 High Security Combination Lock used with the DKX-10 product line meets/exceeds performance requirements specified in Federal Specification FF-L-2740B for protection of Classified and National Security Information (NSI).

Features

- The DKX-10 combines two Industry/Government proven products
- Straight forward installation and operation
- All Black dial and dial ring mounting plate
- X-10 back-lit LCD to assist in low light opening conditions
- The DKX-10 is designed to accept all GSA approved FF-L-2740B combination locks
- Easy upgrade for existing CDX devices. Refer to installation instructions at www.kabamas.com