Aperio® Wireless Lock Technology

Brought to you by ASSA ABLOY Group brands:
ADAMS RITE | HES | MEDECO | SARGENT | SECURITRON

The global leader in door opening solutions





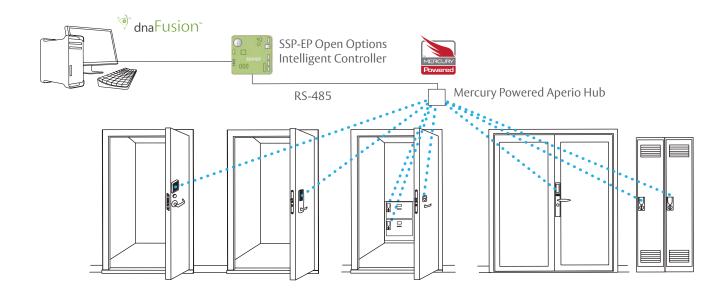
Easily and economically control any opening in your facility, using a combination of wired TCP/IP-based controllers from Open Options and Aperio wireless locks from ASSA ABLOY Group brands.

DNA Fusion is the most flexible access control solution available to meet your security needs. Designed to work with open platform Mercury Security access control panels, DNA Fusion delivers a powerful feature set in a clean and easy-to-use interface. DNA Fusion natively supports Aperio for simple expansion to a wide range of wireless locking devices by ASSA ABLOY.

- Easy Setup The Aperio hub adds to DNA Fusion quickly and simply to provide up to 8 wireless openings.
- Native Reporting Report on Aperio doors with built-in reporting tools.
- Intuitive Interface DNA Fusion has an easy-to-use interface that makes configuration and system operation a snap!
- Reports "on the fly", trace, sortable grids and many other conveniences put information instantly at your fingertips



Aperio is a global wireless solution, available in a range of lock types to support various types of openings as well as local requirements in regions throughout the world



Aperio® Wireless Lock Technology

Available in a variety of locking solutions from ASSA ABLOY
Group brands, Aperio is a global wireless platform that allows you to increase security – quickly, easily, and affordably. It uses local wireless communication between an Aperio lock and hub to connect to an access control system, eliminating the greatest cost and inconvenience of traditional access control – the wiring at the door.

Aperio Features

- Utilizes IEEE 802.15.4 wireless communication between the lock and an Aperio hub that is connected to the electronic access control system
- Real-time communication to the access control system for greater security and control
- Real-time door status monitoring
- Advanced data security with standard encryption techniques

- AES 128-bit encryption
- Global wireless platform that addresses a wide range of security requirements
- ANSI/BHMA Grade 1 hardware, offering the highest degree of physical security available in access control locks
- Supports HID® 125 kHz proximity or 13.56 MHz iCLASS® (full authentication, all formats) credentials; iCLASS SE® option also available with K100, KS100, and R100

DNA Fusion Features

DNA Fusion combines the best in access control with video, data, and audio integration for a complete security solution.

Features:

- Open Platform Mercury Security Hardware
- Native Driver for ASSA ABLOY Aperio and IP-Enabled solutions
- Drag and Drop functions for quick reporting and setup
- Global Edit of hardware and devices



Adams Rite

A100 Keyless Entry Control Ideal for aluminum and glass

storefront doors



hes

K100 and KS100 Cabinet Locks

Ideal for cabinets, lockers & drawers in applications such as healthcare, higher education and IT/data centers



medeco

M100 eCylinder

Ideal upgrade to existing mechanical door hardware



SARGENT

PR100 and IN100 Locks

Ideal for institutional and commercial applications



___CECURITRON

R100

Ideal for glass door applications



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