HIRSCH

Velocity Integration with Assa Abloy® Wireless Locks

Access Control Delivered Wirelessly

Flexible, Full-Featured, and Easy to Install

Most wireless lock integrations offer one thing: the ability to unlock a door. Aperio locks on Velocity get the same feature set as a wired door. Configure, monitor, and manage all in Velocity.

An Mx-1 controller, Velocity, and Aperio locks cover the door at a lower installed cost than pulling cable, without giving up control.

Wireless Doors with Wired-Door Features

Wireless locks exist to solve installation problems. Historic buildings, glass partitions, leased space where conduit cannot be run. The tradeoff has usually been capability.

On Velocity, Aperio doors do what the rest of the system does. Operators can monitor door status in real time, apply threat levels to control traffic, and add doors as the campus grows. Integrators get more design options per site, and users get one system to learn instead of two.

High-Security Features

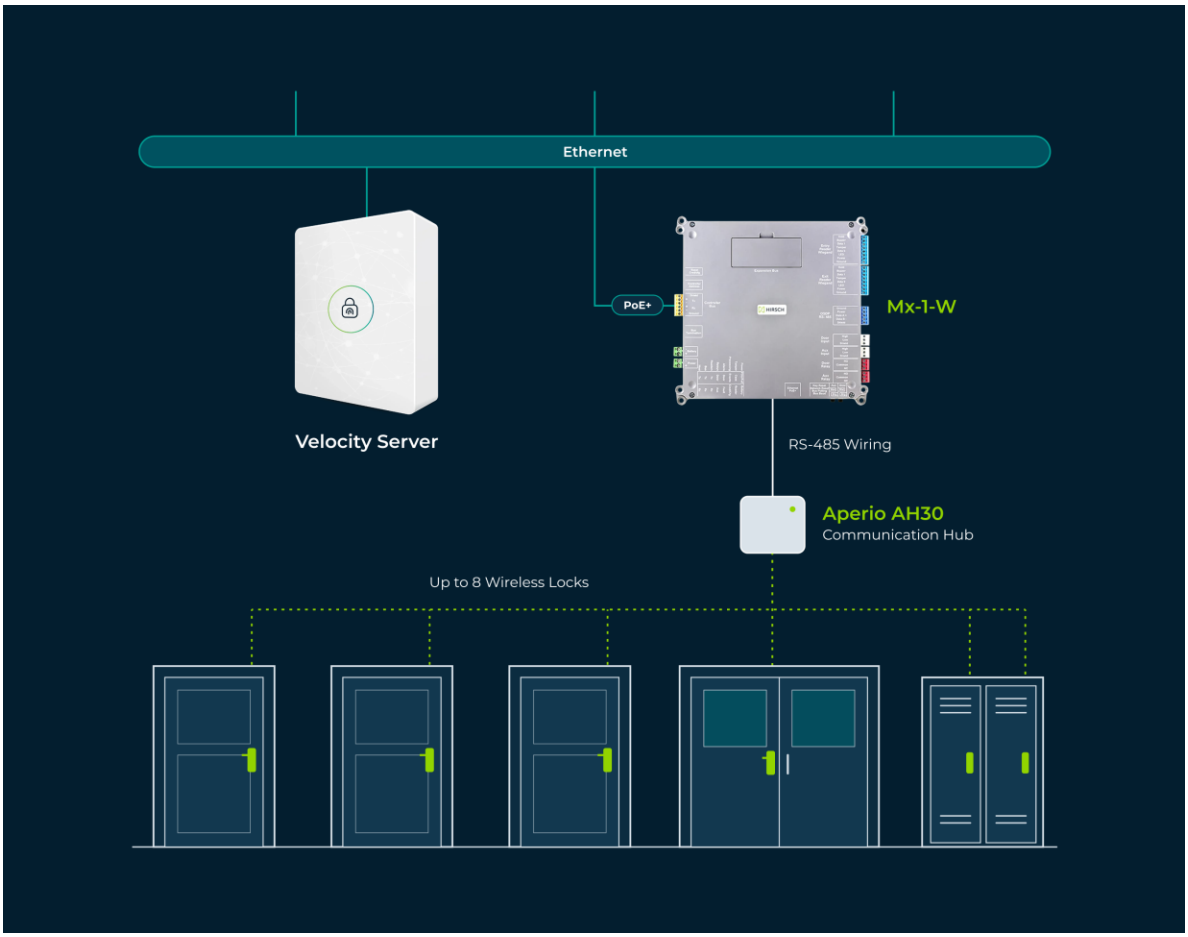
- Secure more doors with less wiring
- Easy installation without interruption
- Flexibility for growing schools, university campuses, healthcare facilities and other high-traffic businesses
- Scalable from a single controller to a networked multi-site/multi-campus installation
- Add physical access control to historical buildings and facilities with building materials not suitable for standard wiring
- Real-time door status monitoring with alarm viewer, status viewer, and reports, plus greater control of schedules during holidays

aperio®

Part Numbers

Part Number	Description
MX-1-W	Velocity security management application software license. For Mx-1 only, adds 8 wireless locks, counts against module license. Requires VEL-SERVER or VELFED100/250. First year SSA (Software Support Agreement) required, not included.
SSA-MX-1-W	Velocity Mx-1, 8 wireless locks Software Support Agreement - 1 Year.*

*One Month, 3 Year and 5 Year options available.



Hirsch is a global technology leader, revolutionizing physical security solutions, video intelligence, and digital identification systems.
For more information, visit hirschsecure.com or email sales@hirschsecure.com.

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