

**New Product Announcement** 

Integrations for AC2000 v7.1

**Release Date: May 2016** 





// AC2000 High-Level Integration Interfaces (HLI)







# Introducing... New AC2000 v7.1 Integrations

Latest release of high-level integration interfaces for AC2000, AC2000 Lite & AC2000 Airport include:

- // Assa Abloy Aperio Wireless Locks Integration
- // AC2000 Schindler Lift Interface
- // AC2000 FireClass Interface













### AC2000 now supports full integration of Aperio wireless locks.

Locks are added into AC2000 just like normal CEM card readers allowing for remote monitoring of alarms and remote door opening

Monitor and control wireless locks directly from within AC2000











- // Seamless integration interface with Aperio Wireless Locks with single AC2000 database
- // Up to 16 locks per single Aperio Hub



// Secure wireless communication from Aperio lock to Aperio Hub encrypted with 128bit AES



- // TCP/IP communication encrypted using TLS 1.1/1.2
- // Wireless communication range 15-25m depending on building environment











L100

**KS100** 





# Assa Abloy Aperio Wireless Locks





- // Online card swipes
- // Alarms: door status, door forced, door held
- // Device status
- // Configure lock times
- // Remote door opening (Oneshot / Broadcast)

#### // Benefits

Include wireless locks in your AC2000 system

- Using existing cards
- Wireless encryption
- Perfect for low security areas

... Conveniently, easily, seamlessly





# Schindler Lift Destination Dispatch System



This new interface provides a convenient **lobby traffic management** where cardholders will use their smart card on the AC2000 readers and will be directed to the most efficient lift journey via The PORT Technology pedestals.

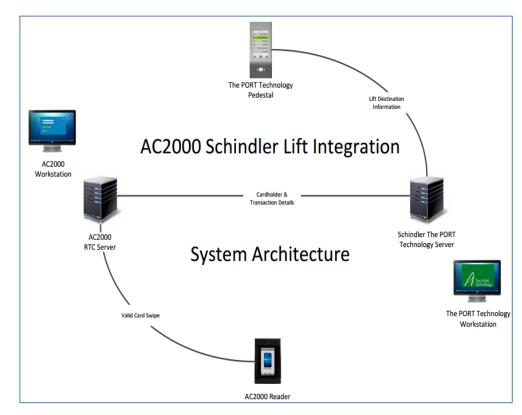






## Schindler Lift Destination Dispatch System

- Systems are connected via TCP/IP, no additional AC2000 hardware products are required
- Efficient single enrolment and automatic validation process for cardholders via AC2000





#### // Benefits:

- Seamless unidirectional communication between, AC2000 and Schindler servers.
- Automatic validation interface which allows a single enrolment process via AC2000 for both systems







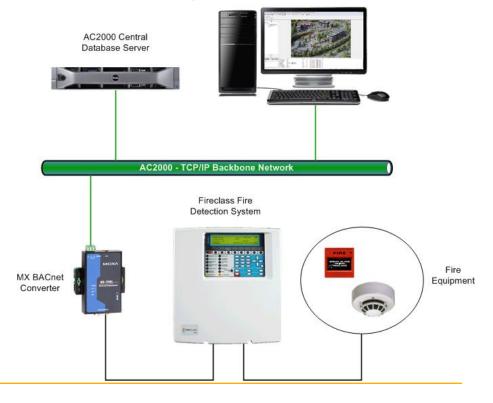
## FireClass Control Panels Interface



AC2000 now supports a high level interface with the Tyco FireClass Fire Alarm Control Panel, enabling alarms or events generated for FireClass Panels, Sensors and Zones to be fully integrated with the AC2000 system and monitored using the AC2000 AED (Alarm Event Display).

AC2000 Alarm And Event Display Workstation









## FireClass Control Panels Interface





#### // Benefits:

- AC2000 acts as the central Security Management System (SMS) and provides a fully integrated interface for monitoring and reporting building security events
- High level interface with the Tyco Fireclass Fire Panel, enabling alarms or events to be fully integrated with the AC2000 system and Monitored using the AC2000 AED (Alarm Event Display)







Thank you!

**tyco** Security Products