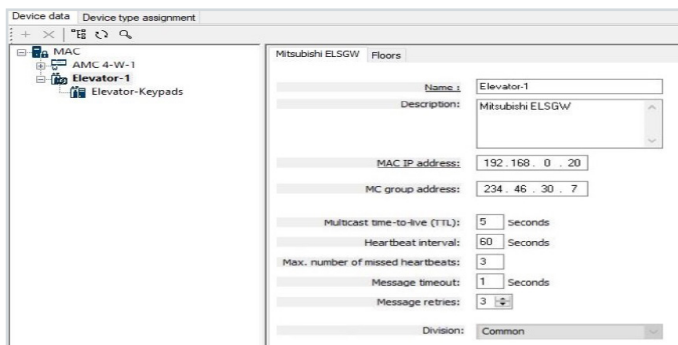


## Elevator management

# Integrated solution for controlled access with Mitsubishi Elevators (by Mitsulift) via SE Service

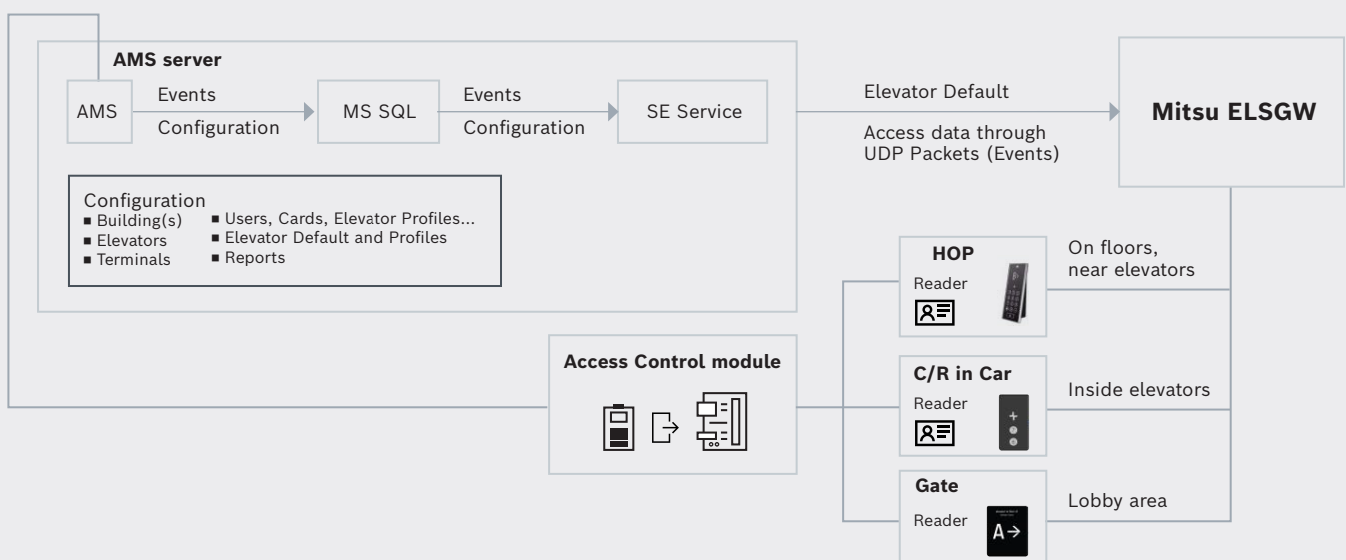
SE Service integrates [Bosch Access Management System \(AMS\)](#) with Mitsubishi Elevators (by Mitsulift). AMS seamlessly connects with Mitsulift EAC elevators using ELSGW enabling secure and efficient building access integration solution. Elevator usage adheres to access control measures, preventing unauthorized entry to restricted floors or areas. Real time communication between access control system and Mitsubishi Elevators (by Mitsulift) allows for immediate updates to user permissions, ensuring swift responses and adaptability.



With all data consolidated through the same AMS interface, managing everything in one place becomes simple. Administrators manage the system using the same existing Bosch user interface of AMS, reducing the time for operators to be trained and operate the system while minimizing the risk of errors. Moreover, the streamlined system integration effectively reduces operational costs. Users can use their access credentials to call elevators and reach their designated floors without the need for additional keycards or tokens. Furthermore, the streamlined processes reduce wait times and optimize traffic flow within the building. Moreover, this optimized system integration reduces operational expenses.

- Real time monitoring
- Customizable access permissions
- Unified interface
- Increased efficiency and productivity
- Seamless user experience

### Security Engineering Sample Workflow of the integration for the DDES with Bosch





Airports



Banks



Commercial buildings



Industrial manufacturing

## Key features

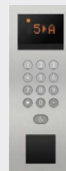
- AMS is used to grant access rights to Mitsubishi Elevators (by Mitsulift)
- Card swipe events are sent from AMS to SE Service
- Unified user interface: manage both systems through the same AMS interface
- Enhanced security via synchronized access permissions and real time communication
- Centralized management
- Audit trail and reporting

## Compatibility

Security Engineering	Bosch products	Mitsubishi Elevators (by Mitsulift)
SE Service	Access Management System 5.0 and higher	Mitsulift ELSGW



HOP Terminals represent a card reader placed in the hall of a building, usually in front of an elevator group, where a cardholder swipes his card and his available destination floor will appear on screen. After this he can choose his destination floor from the ones on screen.



Card Reader in Cars refer to terminals installed within an elevator and allow a cardholder to swipe their card and change their destination floor to one of their available destination floors.



Gates or Turnstiles refer to card readers attached to Turnstile installed at building entrances, where a cardholder would swipe his card and he would then be assigned an elevator that would go directly to his destination home floor.

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