



ASE5300-MM

SiPass®
integrated

MM8000 interface

Integration with advanced danger management station (DMS)

- Provides an interface to the MM8000 danger management station
- A single station to control your entire site
- Tight integration that provides advanced handling

Security at any facility extends beyond just the physical entrances and exits. A high security facility today provides a safe environment in which to work including access control, video surveillance, alarm management, and protection against the threat of fire. The SiPass integrated MM8000 interface allows your access control system to seamlessly integrate with an advanced danger management system and provides a single location for monitoring all your security and safety needs.

Features

The MM8000 interface is a software extension to the SiPass integrated software that allows integration of the access control system with Siemens MM8000 danger management station.

The MM8000 Danger Management Station provides a powerful one-source management application that secures the safety of people and facilities. It enables centralized alarm management and supervision of a wide range of fire safety, electronic security, and control systems.

- Alarm notification via DMS
- Alarm acknowledgement from DMS
- Manual commands from DMS
- Graphical map control from DMS
- All audit trail messages from SiPass integrated are displayed in the DMS system

Technical data

Please Note: The technical specifications for both the SiPass integrated system and the MM8000 DMS system should be observed. Please refer to the appropriate product data sheet.

System requirements

One of the following core software packages is required:

Type	Part no	Designation
ASL5000-SE	6FL7820-8AA10	SiPass integrated Standard
ASL5000-OA	6FL7820-8AA20	SiPass integrated Optima

Details for ordering

To order the SiPass integrated software extensions, you must first complete a software license order form. Please contact your SiPass integrated supplier for further information.

Type	Part no	Designation
ASE5300-MM	P24246-P2802-A1	MM8000 interface