

## SiPass Entro Lite

access control but a whole lot easier





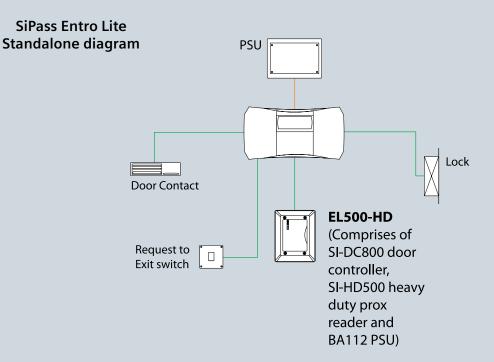
Do you have a few doors to control but want a greater degree of coordination and supervision? SiPass® Entro Lite is a cost efficient compact system that is easy to install, set up and maintain. Now available in both a new heavy duty external kit (The **EL500-HD** comprising: SI-HD500 Heavy duty Proximity Reader, a SI-DC800 Door Controller and a BA112 Power Supply Unit) and the popular existing internal kit (The **EL500** comprising: SI-PR500 Mullion Proximity Reader, a SI-DC800 Door Controller and a BA112 Power Supply Unit) that both give you a standalone single door Access Control system\* with very little cost, that are fully expandable to 512 door PC based systems without the redundancy of any hardware or components.

Find out more at www.siemens.co.uk/buildingtechnologies/securityproducts or contact 01291 437920. Email: securityproducts.sbt.uk@siemens.com

(\*excludes accessories, locks, cable etc)

Answers for infrastructure.





# SiPass Entro Lite provides security from the first door on

## The user friendly upgradeable Access Control System

SiPass Entro Lite is ideally suited to the small business user where only a small number of doors need to be secured. The system can be used standalone, networked (RS485) up to eight Readers programmed by the SiPass Entro Lite software or upgraded to the more powerful SiPass Entro Access Control System without ANY hardware redundancy. With Siemens Access Control you are always in control of who has access, even if someone loses their card or terminates their employment.

#### Ease of use

SiPass Entro Lite is an access control system that has been developed with focus on the end user. Programming and administration can be achieved simply via a keypad in standalone mode or via the Windows based optional software. Adding new cards, setting access levels or blocking lost cards is quickly and easily achieved.

## **Customise your security**

By creating time schedules and security levels it is easy to adapt SiPass Entro Lite to the various security demands of a busy and changing business. Time schedules can be used to control when different people are to be allowed access through different doors. Security levels decide what is action is required to access a door, for example card only or a combination of card with a personal pin-code. With SiPass Entro Lite you have the possibility to customise your security to suit your needs.

### System reporting

When used with the SiPass Entro Lite software you are able review all the events occurring in the system, for example valid entry, forced entry attempts or any communication disturbances. All events are logged which enable you to take any required actions. In addition filters and search functions facilitate the handling of these events.

## From 1 door

SiPass Entro Lite can be used as a single door standalone access control solution with a maximum of two Readers per controller, for entry and exit purposes. The programming can either be carried out from a connected PC using the SiPass Entro Lite software, or via the internal keypad with no need for shadow cards, making system set up simple and quick. Installation is in a split configuration with the Door Controller mounted in an internal protected environment whilst the actual Reader is mounted separately, thus maximizing security. It is also possible to connect two Siemens Readers to one controller for both entry and exit.

## To a fully featured SiPass Entro System

A further upgrade to a full SiPass Entro system can be achieved by inserting a segment controller into the system, the cardholder database can then be imported from the SiPass Entro Lite system to the fully featured SiPass Entro system without ANY equipment redundancy. The advanced access control system SiPass Entro is better suited to larger and/or expanding businesses. SiPass Entro can handle up to 512 doors and 20 000 cards. The system includes all the functions you would expect in a modern access control system, e.g. reservation function, antipassback, lift- and alarm control. The multifunctional and flexible SiPass range is a system you can continue to grow with.