



ACCESS CONTROL



Protect CSM work with you to design the best access control system to suit your requirements. Whether you need to control access to a single door or to an entire building.

We offer an advanced PC based access control solution with centralised administration and control of sites with up to one thousand doors and 50,000 users. Perfectly tailor access privileges to groups or individuals quickly and easily using our intuitive, user-friendly software. Event reports can be generated in a few clicks and the single-door architecture makes specifying, installing and maintaining the system easy. Advanced features such as site graphics, IP camera integration and 'Triggers and Actions' further extend the capabilities of this cutting-edge system.



Key Features

- Single door to multi-door systems
- Standalone and PC based systems
- Central control of privileges
- Manage 1000s of doors, 50,000 users
- Event reporting
- Scalable; add to systems easily
- Integrate other building systems
- Proximity, biometric, magstripe or keypads
- Range of lock releases
- Installed and maintained by Protect CSM engineers



Typical Applications:

- Small/medium premises
- Large corporate premises
- Multiple-site premises
- Government buildings
- Universities
- Sports clubs
- Car parks



Protect CSM offer a high quality door entry system that works as a standalone system or alongside our advanced access control system, combining door entry with key features of the advanced system.

- Vandal resistant, standard and touch screen panel available
- IK10 rated VR panel for ultimate impact resistance
- Pan/tilt camera functionality to capture an angled view
- Reads EM, Paxton and MIFARE® token technology
- Built-in keypad and RFID reader
- Comes in flush, surface mount or rain hood options
- IP and PoE technology for easy expansion
- SIP compatible



Protect CSM Ltd are proud to be recognised as a registered installer of Paxton Access Control Systems.

Please get in touch for further information on Paxton products.