



INTERCOM AND ACCESS CONTROL SOLUTIONS FOR THE MEDICAL SECTOR



In hospitals, retirement homes or laboratories, systems for personnel, patient and visitor security, as well as clear, reliable and fast communication systems are of prime importance. Our solutions, and particularly those for isolation and sterile areas specifically tailored to clean rooms, respond perfectly to these demands.

- ◆ Security intercom systems in different rooms, corridors, lifts, car parks (fire alarms, emergency calls)
- ◆ Visitor reception intercom systems, night reception (emergencies, dispensaries)
- ◆ Counter intercom systems (admissions, etc.)
- ◆ Access control management for personnel, car parks and restricted areas
- ◆ Remote control door and barrier opening
- ◆ Complete inter-department intercommunication systems (admissions, operating theatres, laboratories, emergency, etc.)
- ◆ Listening intercom systems in specialized reception centres
- ◆ Fast, easy to use communication systems (hands-free, programmable redial button, conference calling, etc.)
- ◆ Advanced solutions that can easily be integrated into existing equipment (information and emergency terminals, etc.)
- ◆ IP technology for voice and image transmission, access control and application diagram management in local or remote sites which can be centralised in multi-site complexes
- ◆ Water proof and easy clean surface stations tailored for clean rooms (operating theatres, etc.)



Access and security intercom, intercommunication, access control



XE MED-P

Audio Full IP/SIP master station waterproof with washable surface
REF 540.4000

- Graphic display 128x64 backlighting
- Numerical keypad and functions keys
- 4 programmable function keys
- Polyester washable surface
- IP64 rating
- PoE power supply (or optional external power supply)
- H 280 mm x W 130 mm x D 4 mm (flush-mounted with flush box D 47 mm)
- H 282.5 mm x W 132.5 mm x D 65 mm (surface-mounted with optional XEKMED surface box)

Also available in WiFi version, as well as in the digital intercom Maylis range.



PAD IP VIDEO-CLAV-P

Audio video Full IP/SIP entry station with selectable list name and keypad compliant with disability regulations
REF 560.5200

- Stainless steel 316 L vandal proof front panel
- Built-in colour video camera
- Numerical keypad for direct dial and access code, buttons with Braille
- 3 keys for selectable list name
- Graphic display 128x64 backlighting
- 3 leds for disability regulations (or visualisation on graphic screen)
- Integrated induction loop
- IP64 - IK07 rating
- PoE power supply (or optional external power supply)
- H 350 mm x W 135 mm x D 14.5 mm (flush-mounted with flush box D 40 mm)
- H 350 mm x W 135 mm x D 54.5 mm (surface-mounted with surface box)

Also available in several versions (WiFi, number of call buttons, with or without colour video camera, with reader, etc.).

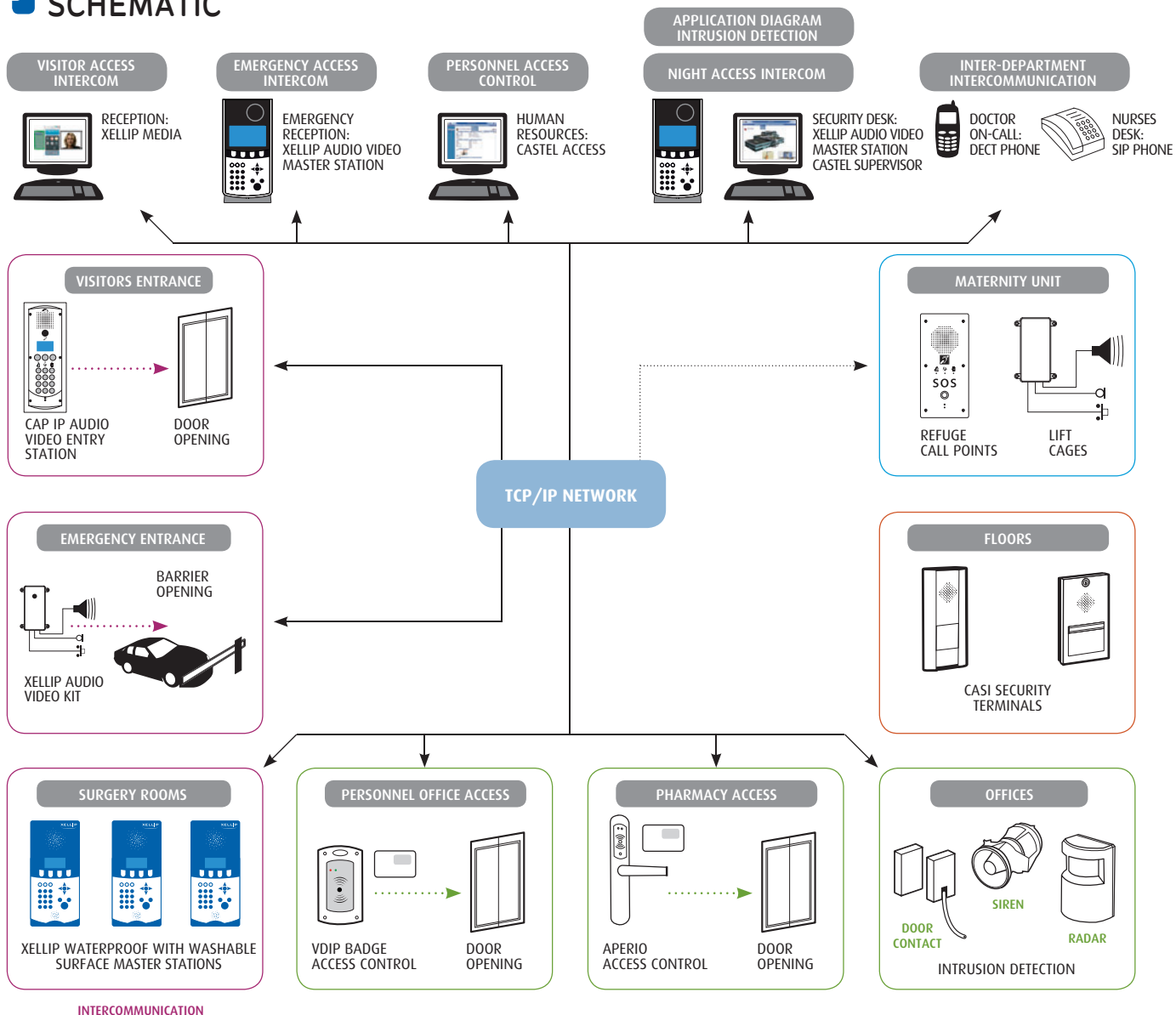


LP32/C

Serial number 13.56 MHz Mifare® proximity reader
REF 910.0084

- Dialog using Wiegand protocol
- CPS3 compatible
- Light signalling (blue if powered up, red if access refused and green if access authorised)
- Audible signal when reading a card and through a dry contact
- Digital output (open collector) reports reader being torn from the wall
- Power supply 12V (through VD4Lect or VD Lect devices)
- H 99 mm x W 49.5 mm x D 22 mm (surface-mounted installation)

Also available in several versions (vandal proof, 125 kHz, sector 13.56 MHz Mifare®, Desfire®, biometric readers, etc.). Access control solution compatible with Aperio® locking cylinders and door handles.



INTERCOMMUNICATION

Powerful and flexible ranges



IP INTERCOM



DIGITAL AND ANALOG INTERCOM



SECURITY INTERCOM



IP ACCESS CONTROL



SOME ACHIEVEMENTS:

Grenoble Hospital Centre, Avicenne Hospital, Lorient Hospital Centre, Pitié Salpêtrière Hospital in Paris, Nantes Hospital Centre, Tonkin Clinic in Villeurbanne, Pontarlier Hospital Centre, Cadillac Hospital Centre, the Timone Hospital in Marseille, Saint Vincent de Paul Clinic in Bourgoin, Pompidou Hospital in Paris, Chateaubriand Medical House, Rochefort Hospital, Vannes Hospital, Nantes Therapeutic Research Institute, Cayenne Hospital, Strasbourg Hospital Centre, Valenciennes Hospital Centre, Marc Sautet Functional Rehabilitation Centre, Hôtel Dieu Hospital in Paris, Rothschild Hospital in Paris, Cognacq-Jay Hospital in Paris, Neuilly Hospital, Villejuif Hospital, North Hospital in Marseille, Ales Hospital, Sainte Anne Hospital in Toulon, Nice Hospital, Teppe Hospital in Valence, Hyères Hospital, Léonard de Vinci Health Centre in Tours, North Mayenne Hospital Centre, Aurillac Hospital Centre, Nantes Blood Transfusion Centre, and many others references through our worldwide network of distributors.

