Net2 Entry Touch Panel with Net2 Secures New Student Accommodation Complex

Type of site:

Residential - Student Accommodation

Location:

Breda, Netherlands

Specification:

- 224 studio apartments
- 235 users

Solution required:

- Control and monitor the movement of those on site
- Keyless door entry
- Integrated access control and video intercom

Result:

- Improved security for student residents
- Full audit trail of access events
- Easy to manage access for all users

Paxton products used:

- Net2 Plus Controllers
- Net2 Pro Software
- Net2 Entry Touch Panel
- Net2 Entry Monitor
- P50 Readers
- Net2 Proximity Long Range Reader

"

After hearing the requirements for Study Studio Park, I quickly decided on Paxton products which are simple and and intuitive, making them ideal for everyday use.

Onno Bal, Owner
Alert Systems

"

Net2 Entry Touch Panel with Net2 Secures New Student Accommodation Complex

Study Studio Park is a new student accommodation complex in Breda, Netherlands. Each studio apartment includes a spacious room and en suite, with access to a communal garden and shared facilities.

Frans Vinju, the representative for Conceptual Recidences, who designed and constructed the site, explained that there was a lack of affordable housing solutions for students in the city. He said: "With Study Studio Park we wanted to provide a building that would be valuable to the city, and offer affordable housing to the large number of students."

Requirement

Conceptual Recidences requested an access control solution that would secure the main entrance and the individual studios, with the ability to monitor who was on site at any time.

Frans Vinju explains: "We wanted to ensure that only authorized users could access the site, and we needed full visibility of what is happening on the grounds. The new system would need to make it easy to find out who was on site in the event of an incident."

Study Studio Park also required an intercom system that incorporated keyless entry, allowing them to move away from traditional locks and keys to electronically secure the premises and reduce costs in the future.

Solution

Security solution specialists Alert Systems, recommended a fully integrated access control and video door entry system

from Paxton. The new solution combines Net2, Paxton's flagship access control solution with Net2 Entry, Paxton's award winning door entry system. Onno Bal, owner of Alert Systems, said: "After hearing the requirements for Study Studio Park, I quickly decided on Paxton products which are simple and and intuitive, making them ideal for everyday use."

Net2 is a user-friendly and flexible networked access control system, designed to make the management of any site straightforward. When used with Net2 Entry, the solution provides a secure access management system that is easily used by all student residents and building staff.

All 224 studio apartments have been fitted with a Net2 Entry Monitor, which provides the students with the ability to see their visitors before granting them access. On the main entrance to the site, the new Net2 Entry Touch panel was installed. The touch panel is the latest addition to Paxton's door entry range, comprising a number of premium features including a quality 7-inch colour touch screen with a variety of customisation options.

A Net2 proximity long range reader was fitted at the entrance to the car park to enable authorized users to enter the site without leaving their car.

Result

Conceptual Recidences are pleased with how their new access control solution has improved security. The system gives extra piece of mind, logging all access events that occur on site, including all calls made via the Net2 Entry Touch panel and each time a token is presented to a reader for access, providing a full audit trail of those on site.