


Comelit VIP system references



Turkey, Istanbul VARYAP MERIDIAN.  System, 5 Towers, 18 CPS, 1.220 color Planux monitors. Integration with Fire Alarm System and panic messages

Integrations with additional CCTV cameras - Burglar Alarm in each apartment, provided by Planux VIP



Russia, Sochi, Olympic Media Center.  System, 29 CPS, 1.512 users (some video some audio), 92 external panels, installed on the existing LAN network, sharing other services like CCTV cameras, internet, telephone, TV. The Sochi Olympic Media center will become, after the Olympic games, the **Luxury Apart Hotel Rixos.**



Russia, Moscow, Microgorod v lesu (Little city in the forest).


VIP System, 1.203 users (audio). It is a new development, few Km out of Moscow, of about 10.000 apartments to be completed by 2016, which has been awarded of the prestigious prize «Urban Awards».

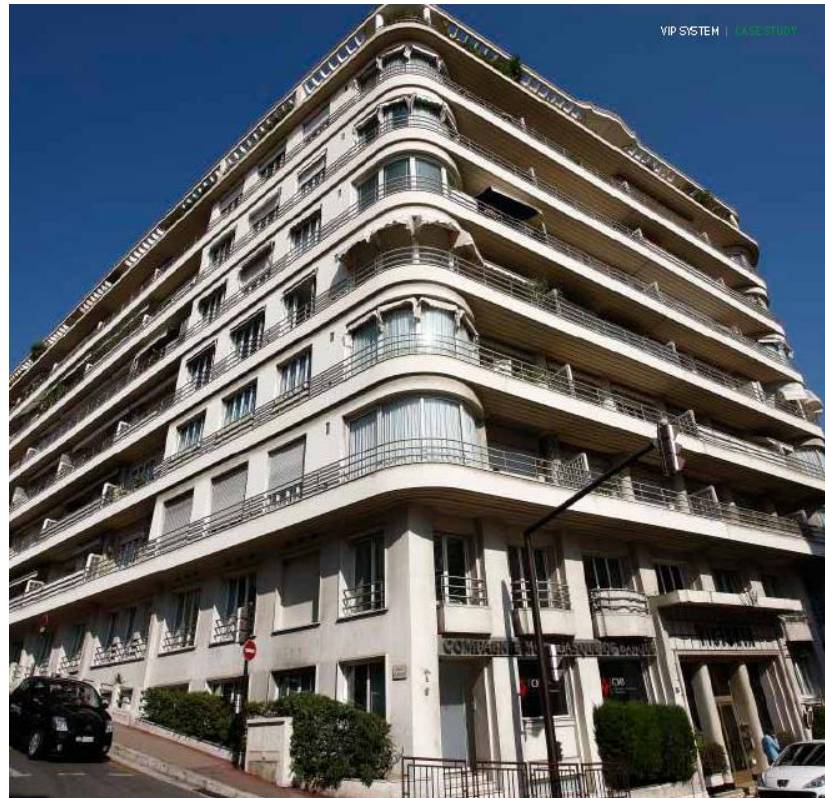
We supplied the first lot of 1200 apartments




Qatar, Doha SIDRA HOSPITAL  **SYSTEM.** Integration with other IP systems,
Advanced communication feature (Call diversion, alarm logs,..), Remote door
operation. Remote diagnostic




Principality of Monaco, Montecarlo, LE VICTORIA  System, 4
entrance panels 4 CPS (Guard Man location) 150 monitors in total
Special functions:
Call transfer from CPS to CPS in case of unattended or unanswered calls
Technical Alarms to CPS




Malaysia , Kuala Lumpur, KIARAMAS DANAI.  System, 2 Towers, 4 entrance panels x Tower (8 panels in total) 3 CPS (1 Main CPS in common + Guardian in each Tower) 282 monitors in total • Integration with Lift System




Toulouse, France. Patrimoine Toulouse, “green”  retrofit of 400 apartments, with special software for visualization of information on power consumption on the screen of Planux monitors




Pont Aven, France. Les senioriales”  fiber optic network of 46 villas, message management on screen of Planux monitors




Monaco. Tour odeon. Luxury skyscrapers.  Technology 250
Apartment with Planux and Planux LUX - 65 Apartments with
image on Crestron Home Automation supervisor, 4 Panels Touch
316, 4 CPSs, 55 1 button ikall Panels



Some references

Rijswijk, Netherlands. Beatrixlaan  system, 2 x 158
Planux monitors, 2 x 2 x 316 Touch entrance panel



's Hertogenbosch, Netherlands.  system with 78 x
Planux monitors 2 x 316 Touch panels




s- Heerenberg, Netherlands. Kloster Gouden handen. Historical abbey converted into residential. 54 Planux monitors, 1 Vandalcom digital panel, 2 Powercom digital panels




Antwerp, Belgium, Antwerp Tower office building in Antwerp
Vip System, 48 Planux monitors and 20 PC intercom




ul. Topiel / Drewniana Warszawa, Poland  2 entrance
panels POWERCOM / 2 CPS / 32 monitors PLANUX VIP




Hampton Hotel, Warsaw Poland  4 entrance panels
POWERCOM / 1 centralino / 28 monitors PLANUX VIP




London, UK, Riverlight residences.  5 Blocks, 15 Entrances 316 Touch entrances. 33 x 1 Button Concierge call panels, stainless steel, throughout the basement levels. 11 Penthouses with Crestron Interfaces. 800 x Planux Lux Monitors Central Porter Switchboard



Some references

Glasgow, Scotland. Southern General Hospital  /stem. 84 Vandalcom
Entrance Panels 84 Virtual Monitors software connected to Nurse Call Tablets
Over Multiple Networks



London, UK. Roehampton House (Historical Building)  7 entrances
Brass Digital Panels. 24 Apartments each with multiple Planux monitors
incorporating LAN extenders to cater for long distances.



N.Ireland, Belfast. TITANIC CENTRE  System, 8 single-button entrance panels, to control access door at main Entrances and Basement
2 desk monitors in reception office Powercom Digital Panels • Big distances involved - restricted lock activation for security reason



Manhattan, NY, USA. Sty town  System on existing Fibre/Cat5/6 network.
110 Buildings 11250 Apartments 220 Entrance Panels 4 Main Security CPS Units
Messaging function




Secaucus, NJ, USA. Xchange  650 monitor , 100 panels with integration in the same network with area of rescue (AOR) panels



University of Maryland, College Park, MD, USA. Student dormitories,
Powercom entrances, planux monitors



New world Center concert Hall, Miami, FL, USA –  system for musician dormitories 2 PC Entrances and 110 Planux Monitors

