

## The list of cameras, their specification, placement of individual elements of the system within the premises, angles of view and images from individual cameras

Camera designation: Fountain  
Camera location: facade of the building to the right of the main entrance  
Camera type: outdoor IP camera Geovision GV-BL120D  
Camera range: area in front of the main entrance  
Camera purpose: surveillance of the area in front of the main entrance and the fountain



Camera designation: Barrier  
Camera location: facade of the building to the right of the main entrance  
Camera type: outdoor IP camera Geovision GV-BL120D  
Camera range: barrier at the entrance to the parking area and the adjacent area  
Camera purpose: surveillance of the area and control over the entrance to the parking area FEA



Camera designation: Garage  
Camera location: facade of the building at the entrance to the garage  
Camera type: IP camera Geovision GV-BL120D intended for outdoor use  
Camera range: area in front of the entrance to the garage  
Camera purpose: surveillance of the area and control over the entrance to the FEA garage



Camera designation: Parking area South 1  
Camera location: facade of the building at the level of 2nd upper floor maisonette (No. 165)  
Camera type: IP camera Geovision GV-BL1500 intended for outdoor use  
Camera range: lower parking area  
Camera purpose: surveillance of the area and control over the parking area



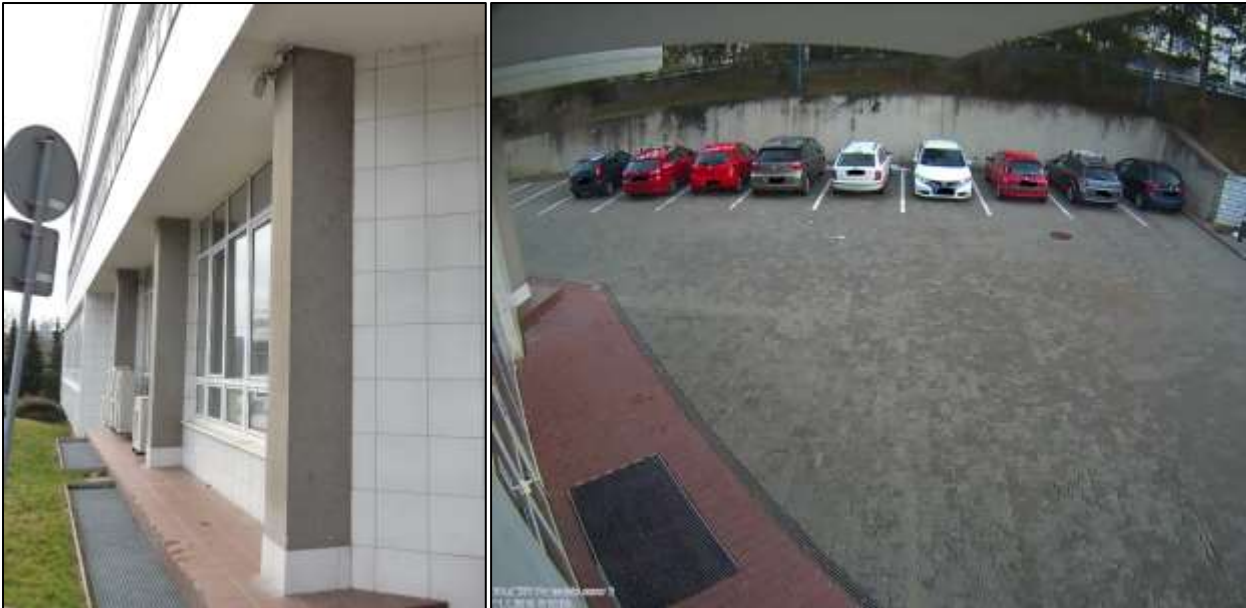
Camera designation: Parking area South 2  
Camera location: facade of the building at the rear entrance  
Camera type: IP camera Geovision GV-BL120D intended for outdoor use  
Camera range: lower parking area  
Camera purpose: surveillance of the area and control over the parking area



Camera designation: Parking area North 1  
Camera location: facade of the building at the rear entrance  
Camera type: IP camera Geovision GV-BL120D intended for outdoor use  
Camera range: middle parking area and smoking area  
Camera purpose: surveillance of the area and control over the parking area



Camera designation: Parking area North 2  
Camera location: facade of the building at the rear entrance  
Camera type: IP camera Geovision GV-BL120D intended for outdoor use  
Camera range: area of the rear entrance and a part of the upper parking area  
Camera purpose: surveillance of the rear entrance and control over the parking area



Camera designation: Parking area North 3  
Camera location: facade of the building at the rear entrance  
Camera type: IP camera Geovision GV-BL120D intended for outdoor use  
Camera range: a part of the upper parking area  
Camera purpose: surveillance of the area and control over the parking area



Camera designation: Parking area North 4  
Camera location: facade of the building (No. 109)  
Camera type: IP camera Geovision GV-BL120D intended for outdoor use  
Camera range: a part of the upper parking area  
Camera purpose: surveillance of the area and control over the parking area



Camera designation: Main entrance  
Camera location: ceiling in the entrance hall  
Camera type: IP camera Geovision GV-MFD120  
Camera range: indoor area of the main entrance  
Camera purpose: surveillance of the area of the main entrance



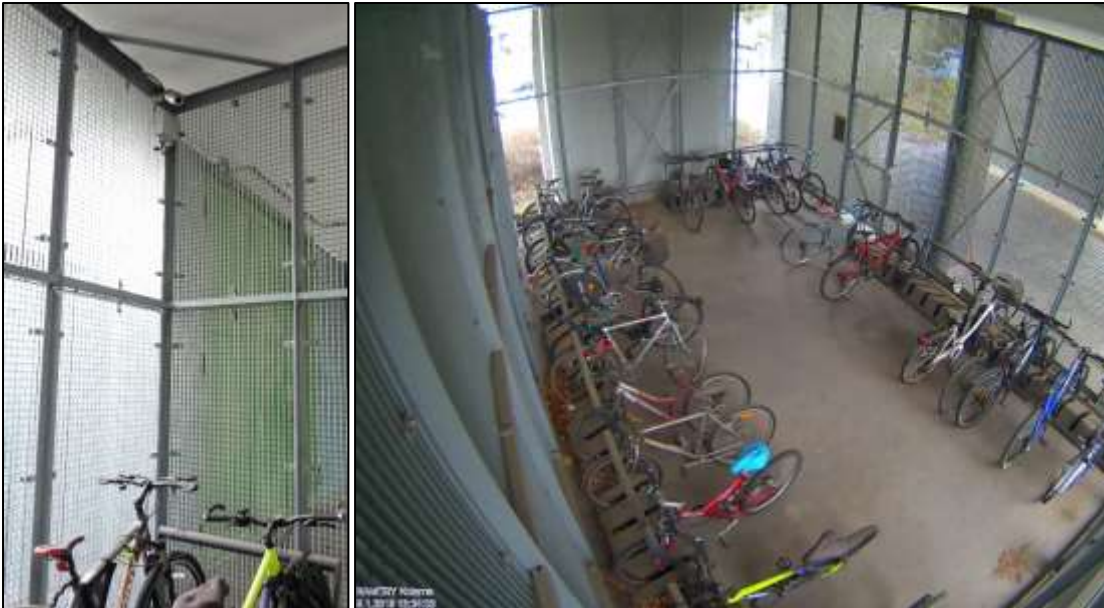
Camera designation: Entrance south  
Camera location: ceiling in the hall at the side entrance  
Camera type: IP camera Geovision GV-MFD1501  
Camera range: side entrance south area  
Camera purpose: surveillance of the area of the side entrance south



Camera designation: Entrance north  
Camera location: ceiling in the hall at the side entrance  
Camera type: IP camera Geovision GV-MFD1501  
Camera range: side entrance north area  
Camera purpose: surveillance of the area of the side entrance north



Camera designation: Bike shed  
Camera location: indoor steel construction of the bike shed  
Camera type: IP camera Geovision GV-BL1200  
Camera range: bike shed area  
Camera purpose: surveillance of the area of the bike shed



Camera designation: Library cloakroom 1  
Camera location: indoor wall next to the cloakroom entrance  
Camera type: IP camera Geovision GV-BX130D/BX130D-E  
Camera range: library cloakroom entrance and the first row of lockers  
Camera purpose: surveillance of the library cloakroom



Camera designation: Library cloakroom 2  
Camera location: wall at the end of the second row of lockers  
Camera type: IP camera Geovision GV-BX130D/BX130D-E  
Camera range: second row of lockers  
Camera purpose: surveillance of the library cloakroom



Camera designation: Library desk  
Camera location: wall behind the library desk  
Camera type: IP camera Geovision GV-BX130D/BX130D-E  
Camera range: main entrance to the library  
Camera purpose: surveillance of the main entrance to the library





Camera designation: Library study room  
 Camera location: wall next to the entrance to the library study room  
 Camera type: IP camera Geovision GV-BX130D/BX130D-E  
 Camera range: library study room  
 Camera purpose: surveillance of the study room and its equipment



Camera designation: Library box  
 Camera location: wall next to the rear exit from the study box No.1  
 Camera type: IP camera Geovision GV-BX130D/BX130D-E  
 Camera range: study box No.1  
 Camera purpose: surveillance of the area of the study box No. 1 and exit from the library to the gallery in foyer



Camera designation: k05-vt203  
Camera location: ceiling  
Camera type: indoor 360° FishEye IP camera Geovision GV-FE3402/3  
Camera range: experimental computer laboratory VT203  
Camera purpose: online surveillance during experiments



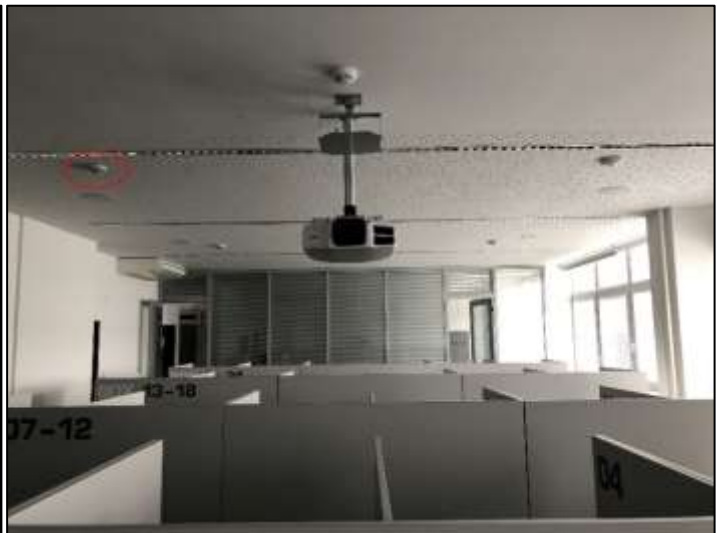
Camera designation: k06-vt203  
Camera location: ceiling  
Camera type: indoor 360° FishEye IP camera Geovision GV-FE3402/3  
Camera range: experimental computer laboratory VT203  
Camera purpose: online surveillance during experiments



Camera designation: k07-vt203  
Camera location: ceiling  
Camera type: indoor 360° FishEye IP camera Geovision GV-FE3402/3  
Camera range: experimental computer laboratory VT203  
Camera purpose: online surveillance during experiments



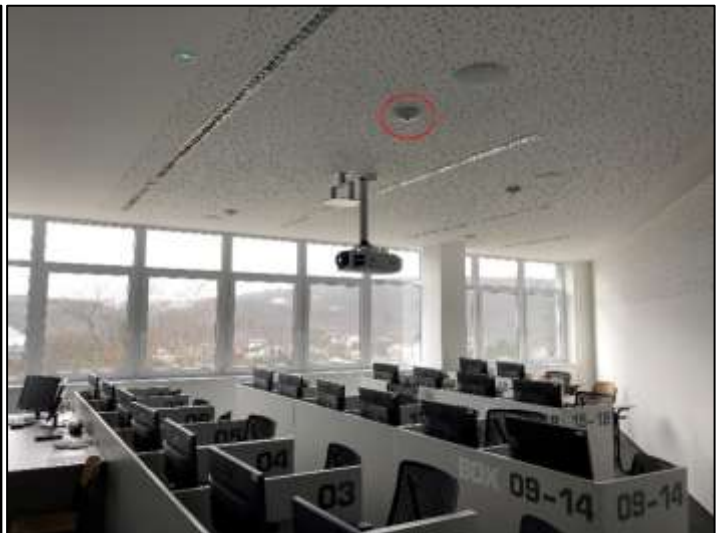
Camera designation: k08-vt203  
Camera location: ceiling  
Camera type: indoor 360° FishEye IP camera Geovision GV-FE3402/3  
Camera range: experimental computer laboratory VT203  
Camera purpose: online surveillance during experiments



Camera designation: k01-vt206  
Camera location: ceiling  
Camera type: indoor 360° FishEye IP camera Geovision GV-FE3402/3  
Camera range: experimental computer laboratory VT206  
Camera purpose: online surveillance during experiments



Camera designation: k02-vt206  
Camera location: ceiling  
Camera type: indoor 360° FishEye IP camera Geovision GV-FE3402/3  
Camera range: experimental computer laboratory VT206  
Camera purpose: online surveillance during experiments



Camera designation: k03-vt206  
Camera location: ceiling  
Camera type: indoor 360° FishEye IP camera Geovision GV-FE3402/3  
Camera range: experimental computer laboratory VT206  
Camera purpose: online surveillance during experiments



Camera designation: k04-vt206  
Camera location: ceiling  
Camera type: indoor 360° FishEye IP camera Geovision GV-FE3402/3  
Camera range: experimental computer laboratory VT206  
Camera purpose: online surveillance during experiments

