

# CAMERA DE SURVEILLANCE PROMAX



PROMAX is always a step ahead of its competitors with more than 10 years of experience, expert staff and CCTV systems using the latest technology. From simple systems with several cameras to the most complex systems with hundreds of cameras, all projects are done with the same work discipline and seriousness.

## **CLOSED CIRCUIT CAMERA SYSTEMS (CCTV)**

Closed-circuit camera systems come to mind today as CCTV systems. CCTV systems are generally systems that view and share audio in a local area by authorized persons. For added security, video and audio recording, remote viewing, and playback of recordings can be used wherever they are needed.

Extendable features, flexible working conditions to integrate into any system, high working capacity in high-precision environments, excellent results even in very poor light conditions, high resolution, bright and clear images are the reasons for preferring CCTV systems.

## **IP CAMERA SYSTEMS**

IP Cameras are monitoring security systems that have evolved in parallel to technology in recent years. **IP cameras** have superior features than analog CCTV systems. We can apply many features that we can not do in analog camera systems with IP camera systems. IP Camera Systems Provides great cabling convenience compared to analog camera systems. The analog camera also has one coaxial cable for each camera and one camera It is imperative to withdraw the energy cord for feeding. In the ip camera, it is enough to draw either 1 cat5 or cat6 cable. IP cameras can supply both video and energy via the same Cat5 cable (with PoE feature). The single cable connection to the IP camera ensures that we can save both cost and time.

With IP camera systems, image content analysis and intelligent surveillance system can be done. Image content analysis and intelligent surveillance systems enable intelligent content analysis systems belonging to the region where the camera is seen. With image content analysis and intelligent surveillance systems, it is possible to perform many intelligent content analysis such as object counting and similar intelligent content analysis, making strange movements by taking a cism in from a region left in a region or a region. Intelligent image content analysis and intelligent surveillance systems can work 24 hours a day, 7 days a week. Systems do not get tired or distracted like operators following the system.

IP cameras are also very easy to expand. As with analog camera systems, there will never be a DVR or flyer for cameras that will be added later.