

# Bosch Surveillance Systems

Bosch Security Systems is a pioneer and world leader in IP network video for surveillance systems. Products are compatible with analogue components in legacy networks, so the transition to IP can be made gradually without losing original functionality.

By using the broad range of advanced yet reliable products and time saving installation tools customers can design easy-to-install and dependable solutions from a single supplier, offering reduced times and improved profits.

## Dinion IP Cameras

The Dinion XF Day/Night IP and Dinion IP are ultra compact cameras in stylish housings. With the renowned and outstanding picture quality of the award winning Dinion and Dinon XF families, these cameras are enhanced with IP technology. Either camera delivers 25 images per second of DVD-quality video at true 4CIF MPEG-4 video resolution and offers tri-streaming capabilities. This enables numerous viewing and recording options, reduced network traffic and saves disk storage cost.

These are hybrid IP cameras with simultaneous analogue and Ethernet connections.



## Envirodomes – Day/Night/Colour

Whatever the weather may bring, the EnviroDome maintains peak performance, making it the ideal solution for perimeter surveillance, parking lots and other outdoor applications. Day/Night cameras automatically switch from colour to monochrome when light levels decrease for extra sensitivity, while high resolution cameras with optical zoom up to x26 give the finest detail.



## DiBos Digital Video Recorders and Micro DVR's

DiBos uses Bosch's proven state of the art digital recording and communications technology and takes video surveillance to a new level. It is an integral part of overall security solutions for a wide range of applications – including banks and large retailers.



## DVR4C 4 channel digital recorders

A range of MPEG-4 digital recorders with 4 analogue video inputs and with 100 ips (images per second) gives 4 channels of real-time recording. Record image quality can be selected and the recorder has Ethernet connectivity. Archiving can be via a local USB stick or via the network onto a PC



**BOSCH**  
Invented for life