

AXIS 225FD Network Camera

*Professional video surveillance
in tough conditions*

AXIS 225FD Fixed Dome Network Camera is a high-performance camera for professional surveillance and remote monitoring. Its discreet, vandal-resistant and outdoor-proof design provides maximum protection in tough environmental conditions. The progressive scan sensor together with the automatic removable infrared filter delivers crisp and clear images day and night. Supported by the industry's largest base of video management software, AXIS 225FD provides the perfect solution for securing areas such as schools, university campuses, railway stations or car park buildings over the network.

AXIS 225FD allows for powerful event management with multi-window motion detection, camera tampering detection, two inputs and one output for connecting devices such as external relays and sensors to activate lights or open/close doors. Pre- and post-image alarm buffering secures images just before and after an alarm.

The compact design enables easy and flexible installation with tamper-proof mounting on wall or ceiling. It allows for versatile adjustment by panning, tilting and rotating the varifocal lens to any camera angle desired.

The built-in Power over Ethernet (IEEE 802.3af) support enables power to the camera to be delivered via the network, eliminating the need for a power outlet and reducing installation costs. AXIS 225FD offers the highest degree of security by using multiple, password-protected user access levels, IP address filtering, HTTPS encryption and IEEE 801.X network access control.



- Vandal-resistant, outdoor-proof design for maximum protection
- Superior image quality with progressive scan and Day/Night function
- Power over Ethernet for reduced cabling and consolidated power
- Simultaneous Motion JPEG and MPEG-4 for optimized quality and bandwidth
- Up to 30 frames per second in VGA 640x480 resolution
- Advanced alarm handling including Motion Detection and Camera Tampering Alarm



