

EV6530 IP IR DOME



The EV6530 is a high-quality mini dome IP camera with infrared (IR) vision. Its built-in 35 IR LEDs and robust aluminum housing make it perfect for using at 24-hour day/night surveillance locations that may be subject to abuse, vandalism, or other rough treatment.

EV6530 Mini Dome IP Camera

Specifications

Image Sensor

sensor SONY 1/3" CCD
Resolution 480 TV lines
Lens 3.6 / 4.3 / 6 / 8 mm Selectable
Min Illumination 0.1 Lux

Video

Video Resolution D1, CIF, QCIF
Format M-JPEG, MPEG-4 Dual Stream
Frame Rate Up to 30fps (NTSC) / 25fps (PAL) @ D1 resolution

IP Network

Ethernet 10/100 Base-T
Protocol TCP/IP, DHCP, PPPoE, HTTP, DDNS, NTP, FTP, SMTP

I/O Connector

Network 1 X RJ-45 (female type)
Power 1 X DC jack (female type)

IR LED

LED type $\varnothing 5 \times 35$
Max Night Vision 25 Meters

Power & ME Info.

DC Output DC 12V / 400mA (IR Off), 740mA (IR On)
Dimension & Weight 93.5mm (Diameter) X 101.5 (Height) mm, 695g

Management & Support

Configuration Web I/F, EtroScan Utility
Integration EtroSDK™ support