

Pipe Camera

The camera that looks people in the eye

The pipe camera's flexible design shields it from view so that it can be placed at the right height to produce the ultimate identification image. The difference in image between a camera placed high up and one placed at eye level is shown below. The pipe camera easily blends into various environments and offers a more subtle form of surveillance than a visible camera.

Using a strategically positioned pipe camera, e.g. in a tapering passage or entrance, you can easily identify subjects and get a good overview. The direction of the pipe camera can be varied so that it points straight forward, or along or at an angle from a wall. The camera is available in white plastic and black, white or chrome metal finishes.

Don't look down at people – look them in the eye.



*Traditional placement
camera height 2.5 m*



*Pipe Camera
camera height 1.6 m*



Camera Device Option AXIS 209FD / AXIS 209MFD

Image Device	1/3" Micron Progressive Scan RGB CMOS
Angle of view	c:a 80
Product colour	White, Crom and Black
Product material	Metal or Plastic
Horizontal Resolution	IP (640x480) MegaPixel 1,3
Power over Ethernet (IEEE 802.3af)	Built in