

Full HD 1920x1080
ONVIF 2.0 (Profile S)
Anti-Ligature Design
Compatible with Major VMS Systems
Covert Infrared Lighting
Audio
Designed for Maximum Room Coverage
Vandal-Resistant
Meets Standards for Safer Cells
UK Design & Manufacture



High-Quality Images

The CMD3-IP is a unique camera designed specifically for the rigours of custodial applications. At the heart of the CMD3-IP is a 2 megapixel high-definition camera which delivers stunning images up to 1080P resolution.

Maximum Room Coverage - Day or Night

A critical element of any surveillance system within a custody application is to delivery maximum room coverage across a range of light conditions. The CMD3-IP has a wide angle lens which will deliver approximately 90° of view in the horizontal plane. This translates as 100% room coverage in a typical police cell or secure mental health suite. The camera is equipped with covert LED lights allowing the camera to see in zero light levels.

Unique Modular Design

The CMD3-IP has a unique modular design which reduces both the cost of installation and the cost of service and maintenance. The steel frame is mounted into the room and becomes part of the room fabric. Should a camera need to be taken off site for service it is a matter of moments to remove the six security screws and take the camera away. This ensures the cell is out of action for the minimum amount of time, reducing costs to the end user.

Compatible with Major VMS Systems

Using the ONVIF 2.0 (Profile S) standard ensures that the CMD3-IP is compatible with many NVRs and video management systems (VMS). This allows the client to make use of the camera with new installations or existing sites.

Zero Ligature Points

A critical design feature of any camera in custody applications is to ensure that any fixture in the room has zero ligature points to minimise the opportunity of self-harm. The CMD3-IP has been designed to meet and exceed the highest of standards when it comes to this essential feature.

Audio

The CMD3-IP features a built-in microphone which is a useful feature for environments where the room occupant is in distress or in applications where both visual and audio evidence is being sought.

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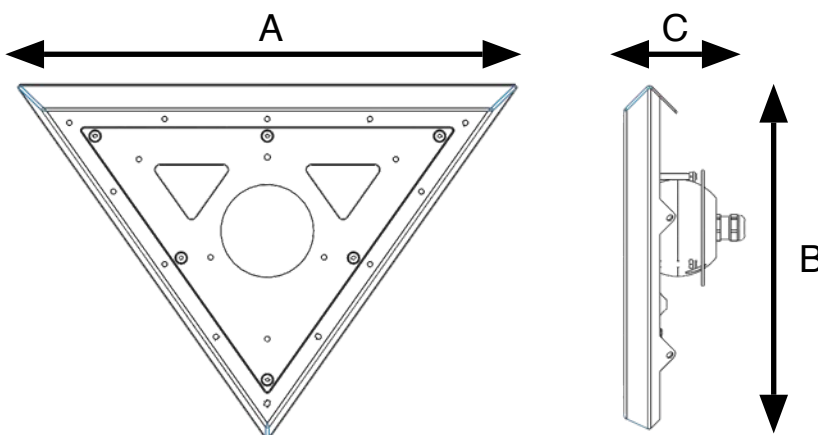
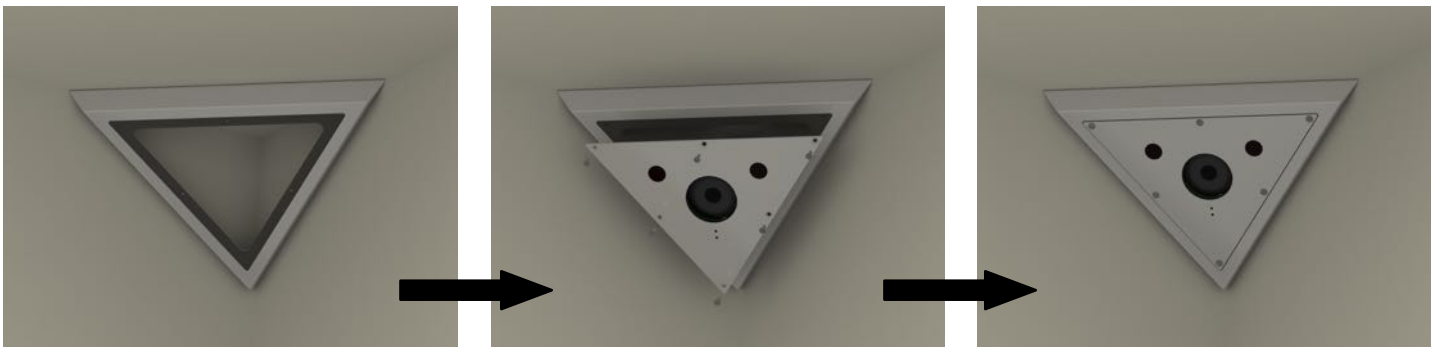


Sensor	1/2.7" 2.0 megapixel progressive scan CMOS
Resolution (@30fps)	1920x1080P, 1280x1024, 1280x960, 1280x720, 720x480
Video Frame Rate	30fps (all video)
Video Compression	H.264, MPEG4, M-JPEG
Minimum Illumination (IR off)	Colour 0.2lux @ F1.2 Mono 0.05lux @ F1.2
Mechanical IR Cut Filter	Yes
Motion Detection	Yes
Supported Protocols	TCP, UDP, HTTP, SMTP, FTP, NTP, DNS, DHCP, PPPoE, ARP, UPnP, RTSP, RTP, SNMP, TRAP, Ethernet
Video Streaming	H.264, MPEG4 and 4-JPEG dual/triple streaming
Multicast	Support
Power	PoE IEEE 802.3af
Lighting	Covert IR LED
Audio	Standard
Construction	High-quality steel or Stainless steel
Finish	Ral9010 gloss powder coat or Polished stainless steel

Typical Applications

- Police Cells
- Secure Mental Health
- Immigration Centres
- Medical Observation Facilities
- Elevators
- Stairwells

eenvoudige installatie



	Afmetingen
A	378mm
B	260mm
C	94mm

