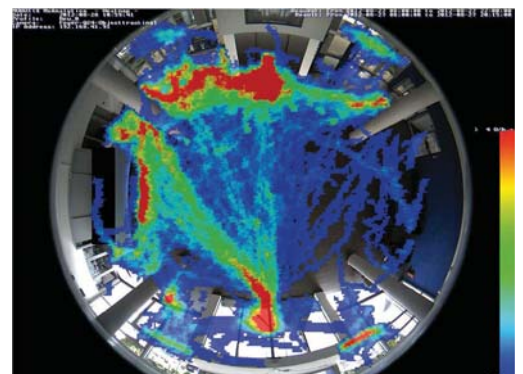




Indoor i25 / c25

The i25 and c25 indoor-only cameras provide an affordable allround view with just one lens. The extremely compact dimensions make these cameras small yet powerful complete video systems while maintaining quality and functionality. Built-in MxAnalytics ideal for statistical behaviour data from people and objects.

	i25	c25
Models	Sec-Day / Sec-Night	
Lens Options	L12 / L23 (prefitted)	L12 (prefitted)
Sensitivity	5 MP - Colour: 0.25 lux (t=1/60 s), 0.013 lux (t=1/1 s), B/W: 0.05 lux (t=1/60 s), 0.0025 lux (t=1/1 s)	5 MP - Colour: 0.25 lux (t=1/60 s), 0.013 lux (t=1/1 s), B/W: 0.05 lux (t=1/60 s), 0.0025 lux (t=1/1 s)
Sensors	5 MP - 1/2.5" CMOS	5 MP - 1/2.5" CMOS
Maximum Image Size	5 MP - 2592 x 1944 pixels	5 MP - 2592 x 1944 pixels
Max. Frame Rate (MxPEG)	MEGA: 30 fps / QXGA: 20 fps	MEGA: 30 fps / QXGA: 20 fps
Image Compression	MxPEG / M-JPEG / JPG / H.264 (SIP Video only)	
Internal DVR	MicroSD slot (camera internal video recording up to 128 GB; 4 GB card pre-installed)	
External Storage	Up to 4TB directly on PC/Server/NAS without additional recording software	
Software (free issue)	Control room software MxControlCentre / MxManagement Centre / MOBOTIX App for iOS devices / Web Browser	
Image Processing	Backlight compensation / Automatic white balance / Image distortion correction / Motion detection / MxActivitySensor / MxAnalytics / MxLEO - Lowlight Exposure Optimization	
Virtual PTZ	Digital Pan/Tilt/Zoom, continuous 8x zoom / Full image recording in the background	
Alarm/Events	Triggering of events by integrated multiple-window motion detection / External signal / Temperature sensor / Microphone / Illumination / Shock detection	
Audio	VoIP / microphone / sound recording	
Interfaces	Ethernet 10/100 / IPv4/IPv6 / MiniUSB	
Security	User-/Group Management / HTTPS/SSL / IP address filter / IEEE 802.1x / Intrusion detection / digital image signature	
Certificates	EMC (EN55022, CISPR 22, EN55024, EN61000-6-1/2, FCC part15B, CFR 47, AS/NZS 3548)	
Power Supply	Power over Ethernet (PoE acc. IEEE 802.3af), PoE class variable (2/3) according to operating mode; power consumption typ. 4 W	
Operating conditions	IP30, 0°C to +40°C	IP20, 0°C to +40°C
Dimensions & weight	(H)107 x (W)145 x (D)45mm / approx. 200 g (without sensor modules and cables)	(Ø)120 x (H)51mm approx. 201 g



5 MP
f/1.8

