



FlexMount S15D/M

With its unique fusion of dual sensor technology and a FlexMount design, the S15D covers two areas at once and is virtually invisible. The S15D has been perfectly created for customized solutions or installations where standard cameras simply won't fit.

	S15M-FlexMount	S15D-FlexMount Core
Models	Sec / Sec-Night	Sec
Lens Options	L12 (prefitted)	L12 to L160
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), 6 MP - Colour: 0.1 lux (t=1/60 s), 0.005 lux (t=1/1 s), B/W: 0.02 lux (t=1/60 s), 0.0001 lux (t=1/1 s)
Sensors	5 MP - 1/2.5" CMOS	5 MP - 1/2.5" CMOS 6 MP - 1/1.8" CMOS
Maximum Image Size	5 MP - 2592 x 1944 pixels	5 MP - 2592 x 1944 pixels 6 MP - 3072 x 2048 pixels
Max. Frame Rate (MxPEG)	MEGA: 30 fps / QXGA: 20 fps	MEGA: 30 fps / QXGA: 20 fps / 6MEGA: 8 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	
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 / PIR / Microphone / Illumination / Shock detection / Notification over email / FTP / IP-Telephony etc	
Audio	2-way VoIP available with AudioMount or external mic. and SpeakerMount	2-way VoIP available with accessories such as SpeakerMount
Interfaces	Ethernet 10/100 / IPv4/IPv6 / MiniUSB / MxBus	
Security	User-/Group Management / HTTPS/SSL / IP address filter / IEEE 802.1x / Intrusion detection / digital image signature	
Certificates	EMC (EN50121-4, EN55022, EN55024, EN61000-6-2, FCC part15B, AS/NZS3548)	
Power Supply	Power over Ethernet (PoE acc. IEEE 802.3af), PoE class variable (2/3) according to operating mode; power consumption typ. 4.5 W	
Operating conditions	IP65 (DIN EN 60529), -30°C to +60°C	
Dimensions & weight	(H)130 x (W)115 x (D)43mm / approx. 500 g	(H)130 x (W)100 x (D)33mm approx. 444 g (without sensor modules and cables)



5 MP f/1.8							
	L12 f/2.0 - 180° (H) x 160° (V)	L23 - 92° (H) x 68° (V)	L25 - 82° (H) x 61° (V)	L38 - 55° (H) x 41° (V)	L51 - 40° (H) x 30° (V)	L76 - 27° (H) x 20° (V)	L160 - 13° (H) x 10° (V)
6 MP f/1.8							
	L10 f/2.0 - 180° (H) x 160° (V)	L20 - 105° (H) x 77° (V)	L22 - 90° (H) x 67° (V)	L32 - 60° (H) x 45° (V)	L43 - 45° (H) x 34° (V)	L65 - 31° (H) x 23° (V)	L135 - 15° (H) x 11° (V)