

D12Di-IT

Features					
Resolution	Memory	Video Ring Buffer	Sensitivity	Housing	Color
640 x 480	64 MB	32 MB	0.05 lux	Reinf. Plastic	white

Variations					
Outdoor	Indoor	Mono	Dual	Day	Night
Mx-WH-Dome	IP54	X	x	x	(x)






D12D **with** Outdoor wall mount
Weatherproof (**IP65**, -30°C to +60°C,
-22°F to +140°F)



D12D **without** Outdoor wall mount
Weatherproof (**IP54**, -30°C to +60°C,
-22°F to +140°F)

Features

Resolution	2 x VGA , CMOS 640x480 color (right) and Black/White (IR-sensitive), sensitivity (color): 1 lux (t = 1/60 sec) / 0.05 lux (t = 1/1 sec), sensitivity (BW): 0.1 lux (t = 1/60 sec) / 0.005 lux (t = 1/1 sec), image formats: 640x480, 320x240, 160x120pixels
Lenses	All lens options available! L22 Super Wide Angle 22 mm (90°Hx67°V; in 10m: 20m x 13.3 m), L32 wide-angle 32 mm (60°Hx45°V, in 10m: 11.5m x 8.2m), L43 wide-angle 43 mm (45°Hx34°V, in 10m: 8.2m x 6.1m), L65 tele 65 mm (31°Hx23°V, in 10m: 5.5m x 4.0m), L135 tele 135 mm (15°Hx11°V, in 10m: 2.6m x 1.9m); camera modules and lenses can be freely and independently positioned
Max. Frame Rate	30 fps VGA + 30 fps CIF
Interfaces	10/100 Ethernet (RJ45), ISDN S0 (RJ45), RS232 (D Sub 15 HD socket), 1 x In, 1 x Out (galv. isolated from power supp.)
Sensors	Video motion detection, exposure windows, PIR motion detector, speaker and microphone, 24V switch input and output
Features	Web server, FTP client, e-mail, ISDN PPP server/client, MultiView, recorder/player, softbuttons, RS232 data logger, RS232 Web terminal, IP Notify (send, receive) for ext. management systems, ISDN telephony, SIP video telephony and alarm messaging, IP announcement, PDA web pages, MxPEG Live, logo generator, snapshot recording (10 pre-, 10 post-alarm images), video audio recording (30 fps VGA), video audio recording (events), video audio recording (scheduled)
Image Storage	32 MB internal image/event storage (approx. 2,000 images 320x240, high quality); event- and time-controlled storage: internal, via FTP on web server or PC on the LAN (Windows/Linux NFS/Mac); images are directly accessible, no FTP required (although possible)
Optional Accessories	 External power supply (MX-NPA-Set) is only required if power is not supplied using PoE
Dimensions	Diameter: 202 x 108mm; Wall mount and weather protection (Outdoor models): 295 x 160 x 270mm
Standard Delivery (D12)	 Housing made of high-resistance plastic (PBT-PC), white metallic, shockproof PC dome (1 transparent, 1 tinted), manual, patch cable S/FTP yellow, 8-wire, 50 cm (20"), EM-shielded
Outdoor Wall Mount Opt. (MX-WH-Dome)	 Optional Delivery, Shock-resistant (robust fiberglass-reinforced PBT 30GF plastic) perfectly covers RJ45 outlet, IP65, stainless steel mounting set with dowels, PU sealin g for mounting to walls, room for extras (WiFi, etc.)
Warranty	12 months

Article Number	Details	MSRP	Euro
MX-D12Di-IT	Indoor VGA Dual , excl. camera modules and outdoor housing	Stock	698
MX-D12-Module-D22 or N22	Camera module Day or Night incl. L22 Super Wide Angle lens	Stock	150 each
MX-D12-Module-D32 or N32	Camera module Day or Night incl. L32 Wide Angle lens	Stock	150 each
MX-D12-Module-D43 or N43	Camera module Day or Night incl. L43 Wide Angle lens	Stock	150 each
MX-D12-Module-D65 or N65	Camera module Day or Night incl. L65 Tele lens	Stock	150 each
MX-D12-Module-D135 or N135	Camera module Day or Night incl. L135 Tele lens	Stock	150 each
MX-WH-Dome	Outdoor housing (IP65) for D12	Stock	148