

	D12D-IT MX-D12D-IT-D22D22	D12D-IT-DNIGHT MX-D12D-IT-DNIGHT-D22N22	D12M-Sec MX-D12D-Sec-D22	D12D-Sec MX-D12D-Sec-D22D22	D12D-Sec-DNIGHT MX-D12D-Sec-DNIGHT-D22N22	D12D-Sec-NIGHT MX-D12D-Sec-NIGHT-N22N22
---	-------------------------------------	---	------------------------------------	---------------------------------------	---	---

D12 Hardware Features						
Outdoor weatherproof*	IP65*	IP65*	IP65*	IP65*	IP65*	IP65*
Mono (M) /Dual (D)	D	D-night	M	D	D-night	D
Image sensor	Color	Color/B&W	Color	Color	Color/B&W	B&W
Image size	VGA	VGA	Mega	Mega	Mega	Mega
Resolution horizontal x vertical	640x480	640x480	1280x960	1280x960	1280x960	1280x960
Max. frame rate CIF/VGA/Mega	25/12/-	25/12/-	25/12/4	25/12/4	25/12/4	25/12/4
Sensitivity at 1/60 second (lux)	1	0.1	1	1	0.1	0.1
Sensitivity at 1 second (lux)	0.05	0.005	0.05	0.05	0.005	0.005
Automatic night lens switch	-	X	-	-	X	-
Standard lens	L22/L22	L22/L22	L22	L22/L22	L22/L22	L22/L22
Storage (MB)	64	64	128	128	128	128
Video ring buffer (MB)	32	32	64	64	64	64
CIF images approx.	2,000	2,000	4,000	4,000	4,000	4,000
VGA images approx.	1,250	1,250	2,500	2,500	2,500	2,500
Mega images approx.	-	-	800	800	800	800
Ethernet, ISDN, USB, RS232	E / I / - /R	E / I / - /R	E / I / - /R	E / I / - /R	E / I / - /R	E / I / - /R
CF slots (MOBOTIX extensions)	-	-	-	-	-	-
Microphone/Speaker	M/S	M/S	M/S	M/S	M/S	M/S
External audio (Line-In/Out)	-	-	-	-	-	-
Signal input	1	1	1	1	1	1
Signal output	1	1	1	1	1	1
Concealed cabling	X	X	X	X	X	X
In stock	yes	yes	yes	yes	yes	yes
Outdoor Wall Mount (accessory)	X	X	X	X	X	X

* Only D12 with Outdoor Wall Mount has protection class IP65



D12 with Outdoor Wall Mount IP65

	L22 Super Wide Angle 90°	L32 Wide Angle	L43 Wide Angle	L65 Tele	L135 Tele
MOBOTIX Lenses					
	approx. 90°H x 67°V at 10 m appr.: 20.0 x 13.3 m	approx. 60°H x 45°V at 10 m appr.: 11.5 x 8.2 m	approx. 45°H x 34°V at 10 m appr.: 8.2 x 6.1 m	approx. 31°H x 23°V at 10 m appr.: 5.5 x 4.0 m	approx. 15°H x 11°V at 10 m appr.: 2.6 x 1.9 m