












Advantage Line Quick Selection Guide

IP Cameras











		▶ Megapixel				▶ Megapixel Infrared				
										
		NDC-284-PT	NDC-274-P	NDC-274-PT	NDC-274-PM	NBC-265-P	NBC-265-W	NDC-265-P	NTC-265-PI	NDN-265-PIO
Camera Type		5 MP IP MicroDome	2 MP / HD 1080p IP MicroDome	2 MP / HD 1080p IP MicroDome	2 MP / HD 1080p IP MicroDome IVM	1 MP / HD 720p IP Fixed	1 MP / HD 720p Wireless IP	1 MP / HD 720p IP Dome	1 MP / HD 720p Infrared IP Bullet	1 MP / HD 720p Infrared IP Dome
Imaging	Image Sensor Type	1/3.2" CMOS	1/2.7" CMOS	1/2.7" CMOS	1/2.7" CMOS	1/4" CMOS	1/4" CMOS	1/4" CMOS	1/4" CMOS	1/4" CMOS
	Day/Night	—	—	—	—	—	—	—	—	—
	WDR	—	—	—	—	—	—	—	—	—
	IR Sensitive	—	—	—	—	—	—	—	Yes	Yes
	Motion Detection	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Max. Resolution	Color	5 MP (2592 x 1944)	2 MP / HD 1080p (1920 x 1080)	2 MP / HD 1080p (1920 x 1080)	2 MP / HD 1080p (1920 x 1080)	1 MP / HD 720p (1280 x 720)	1 MP / HD 720p (1280 x 720)	1 MP / HD 720p (1280 x 720)	1 MP / HD 720p (1280 x 720)	1 MP / HD 720p (1280 x 720)
	B/W	—	—	—	—	—	—	—	—	—
Min. Illumination	Color	0.3 lux	0.3 lux	0.3 lux	0.3 lux	1.0 lux	1.0 lux	1.0 lux	1 lux (IR off)	1 lux (IR off)
	B/W	—	—	—	—	—	—	—	0 lux (IR on)	0 lux (IR on)
Lens	Color	3.74 mm	4.37 mm	4.37 mm	4.37 mm	2.8 - 12 mm	2.8 - 12 mm	2.7 - 9 mm	2.7 - 9 mm	2.7 - 9 mm
	B/W	Fixed	Fixed	Fixed	Fixed	Varifocal	Varifocal	DC Iris	DC iris	DC iris
Night Vision / Infrared Range		—	—	—	—	—	—	—	32 @ 850 nm	15 @ 850 nm
Output Connection		Ethernet, RJ45	Ethernet, RJ45	Ethernet, RJ45	Ethernet M12 D-coded female	Ethernet, RJ45	Ethernet, RJ45, IEEE 802.11b/g	Ethernet, RJ45	Ethernet, RJ45	Ethernet, RJ45
Storage		microSD Card	microSD Card	microSD Card	microSD Card	SD Card	SD Card	microSD Card	—	microSD Card
Environment	Operating Temp.	-4° to 122° F	-4° to 122° F	-4° to 122° F	-4° to 122° F	32° to 122° F	32° to 113° F	14° to 122° F	-4° to 122° F	-4° to 122° F
	All-weather Rating	IP66	IP66	IP66	IP66	—	—	—	IP66	IP66
	Vandal Resistant	IK08	—	IK08	IK08	—	—	—	—	IK10
Power	Max. Consumption	3.9 W	3.9 W	3.9 W	3.9 W	3.36 W	3.36 W	4.1 W	6.7 W	6.72 W
	Supply	+12 VDC or PoE	+12 VDC or PoE	+12 VDC or PoE	+12 VDC or PoE	+12 VDC or PoE	+12 VDC or PoE	+12 VDC or PoE	+12 VDC or PoE	+12 VDC or PoE








§ Power supply is included with camera

		▶ IP				▶ IP Infrared		
								
		NBC-255-P	NBC-255-W	NBC-225-P	NDC-255-P	NDC-225-P	NTC-255-PI	NDC-225-PI
Camera Type		IP Fixed	Wireless IP	IP Fixed	IP Dome	IP Dome	Infrared IP Bullet	Infrared IP Dome
Imaging	Image Sensor Type	1/4" CMOS	1/4" CMOS	1/4" CMOS	1/4" CMOS	1/4" CMOS	1/4" CMOS	1/4" CMOS
	Day/Night	—	—	—	—	—	True D/N	True D/N
	WDR	—	—	—	—	—	—	—
	IR Sensitive	—	—	—	—	—	Yes	Yes
	Motion Detection	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Max. Resolution	Color	VGA (640 x 480)	VGA (640 x 480)	VGA (640 x 480)	VGA (640 x 480)	VGA (640 x 480)	VGA (640 x 480)	VGA (640 x 480)
	B/W	—	—	—	—	—	—	—
Min. Illumination	Color	1.0 lux	1.0 lux	1.0 lux	1.0 lux	1.0 lux	1 lux (IR off)	1.0 lux
	B/W	—	—	—	—	—	0 lux (IR on)	0 lux (IR on)
Lens		2.8 - 10 mm DC Iris	2.8 - 10 mm Varifocal	4 mm Fixed	2.8 - 10 mm DC Iris	4 mm Fixed	3.7 - 10 mm DC Iris	4 mm Fixed
Night Vision / Infrared Range		—	—	—	—	—	82 ft	50 ft
Output Connection		Ethernet, RJ45	Ethernet, RJ45, IEEE 802.11b/g	Ethernet, RJ45	Ethernet, RJ45	Ethernet, RJ45	Ethernet, RJ45	Ethernet, RJ45
Storage		SD Card	SD Card	SD Card	microSD Card	microSD Card	—	microSD Card
Environment	Operating Temp.	32° to 122° F	32° to 113° F	32° to 122° F	14° to 122° F	14° to 122° F	-4° to 131° F	14° to 113° F
	All-weather Rating	—	—	—	—	—	IP66	—
	Vandal Resistant	—	—	—	—	—	—	—
Power	Max. Consumption	3.36 W	3.36 W	3.36 W	4.1 W	4.1 W	6 W	6.6 W
	Supply	+12 VDC or PoE	+12 VDC or PoE	+12 VDC or PoE	+12 VDC or PoE	+12 VDC or PoE	+12 VDC or PoE	+12 VDC or PoE

Advantage Line Quick Selection Guide

Analog Cameras

	▶ Mini PTZ	▶ Mini Bullet	▶ Indoor MiniDome				▶ Indoor/Outdoor MiniDome			
										
	VEZ-400	VTC-204F03-4 (1) VTC-206F03-4 (2)	VDC-250F04-20	VDC-260V04-20	VDN-276-20	VDN-295-20	VDC-240V03-2	VDN-240V03-2	VDC-242V03-2	VDN-244V03-2H
Camera Type	Indoor/Outdoor	Indoor/Outdoor	Indoor	Indoor	Indoor	Indoor	Indoor/Outdoor	Indoor/Outdoor	Indoor/Outdoor	Indoor/Outdoor
Imaging	Image Sensor Type	960H, 1/4" CCD	1/3" CCD (1)	1/3" CCD	1/3" CCD	960H, 1/3" CCD	960H, 1/3" CCD	1/3" CCD	960H, 1/3" CCD	960H, 1/3" CCD
	Day/Night	True D/N	—	True D/N	True D/N	True D/N	True D/N	Electronic D/N	True D/N	True D/N
	WDR	True WDR	—	—	—	DWDR	True WDR	—	DWDR	True WDR
	IR Sensitive	Yes	—	Yes	Yes	Yes	Yes	No	Yes	Yes
	Motion Detection	Yes	—	4 Zones	4 Zones	4 Zones	4 Zones	4 Zones	4 Zones	4 Zones
Max. Resolution	Color	600 TVL	380 TVL (1) 600 TVL (2)	540 TVL	540 TVL	650 TVL	650 TVL	540 TVL	540 TVL	650 TVL
	B/W	—	—	580 TVL	580 TVL	650 TVL	650 TVL	580 TVL	580 TVL	—
Min. Illumination	Color	0.2 lux	0.5 lux (1)	0.15 lux	0.15 lux	0.12 lux	0.15 lux	0.05 lux	0.05 lux	0.12 lux
	B/W	0.001 lux	—	0.05 lux	0.05 lux	0.07 lux	0.05 lux	0.005 lux	0.005 lux	—
Lens		3.5 - 104 mm	3.6 mm	3.8 mm	3.8 - 9.5 mm	2.8 - 10.5 mm	2.8 - 10.5 mm	2.8 - 10.5 mm	2.8 - 10.5 mm	2.8 - 10.5 mm
		26x optical zoom *	Fixed	Fixed	DC Iris	DC Iris	DC Iris	DC Iris	DC Iris	DC Iris
Night Vision / Infrared Range	—	—	—	—	—	—	—	—	—	—
Output Connection	BNC Connector	BNC Connector	BNC Connector	BNC Connector	BNC Connector	BNC Connector	BNC Connector	BNC Connector	BNC Connector	BNC Connector
Storage	—	—	—	—	—	—	—	—	—	—
Environment	Operating Temp.	-40° to 122°F **	14° to 122°F ****	14° to 122°F	14° to 122°F	14° to 122°F	14° to 122°F	14° to 122°F ***	14° to 122°F ***	-22° to 122°F ***
	All-weather Rating	IP66	IP67	—	—	—	—	IP66	IP66	IP66
	Vandal Resistant	IK10	—	—	—	—	—	Yes	Yes	IK08
Power	Max. Consumption	20 W, 45 W ***	3.6 W	3.6 W	3.6 W	3.6 W	4.8 W	3.6 W	3.6 W	15.6W ***
	Supply	24 VAC	12 VDC	24 VAC, 12 VDC	24 VAC, 12 VDC	24 VAC, 12 VDC	24 VAC, 12 VDC	24 VAC, 12 VDC	24 VAC, 12 VDC	24 VAC, 12 VDC

	▶ Integrated IR Dome			▶ Integrated IR Bullet			
							
	VDI-240V03-2	VDI-245V03-2 (1) VDI-245-V03-2U (2)	VDI-244V03-2H	VTI-214F04-4	VTI-216V04-2	VTI-218V03-2	VTI-220V05-2
Camera Type	Indoor/Outdoor	Indoor/Outdoor	Indoor/Outdoor	Indoor/Outdoor	Indoor/Outdoor	Indoor/Outdoor	Indoor/Outdoor
Imaging	Image Sensor Type	1/3" CCD	1/3" CCD	960H, 1/3" CCD	1/3" CCD	1/3" CCD	1/3" CCD
	Day/Night	True D/N	True D/N	True D/N	Electronic D/N	True D/N	True D/N
	WDR	—	—	True WDR	—	—	—
	IR Sensitive	Yes	Yes	Yes	Yes	Yes	Yes, IR Corrected
	Motion Detection	4 Zones	64 Zones	4 Zones	—	—	64 Zones
Max. Resolution	Color	540 TVL	540 TVL	650 TVL	380 TVL	520 TVL	540 TVL
	B/W	580 TVL	540 TVL	650 TVL	380 TVL	520 TVL	540 TVL
Min. Illumination	Color	0.05 lux	—	0.15 lux	—	—	—
	B/W	0 lux (IR on)	0 lux (IR on)	0 lux (IR on)	0 lux (IR on)	0 lux (IR on)	0 lux (IR on)
Lens		3.8 - 9.5 mm	2.8 - 12 mm	2.8 - 10 mm	4 mm	3.8 - 9.5 mm	2.8 - 12 mm
		DC Iris	DC Iris	DC Iris	Fixed	DC Iris	DC Iris
Night Vision / Infrared Range	65 ft	60 ft	65 ft	49 ft	66 ft	66 ft	150 ft
Output Connection	BNC Connector	BNC Connector (1) UTP (2)	BNC Connector	BNC Connector	BNC Connector	BNC Connector	BNC Connector
Storage	—	—	—	—	—	—	—
Environment	Operating Temp.	14° to 122°F ***	-22° to 131°F	-22° to 122°F ***	-22° to 122°F	-22° to 131°F	-22° to 122°F
	All-weather Rating	IP66	IP66	IP66	IP67	IP66	IP66
	Vandal Resistant	Yes	Yes	IK08	—	—	—
Power	Max. Consumption	6 W	4.5 W	15.6W ***	4.2 W	4.2 W	6.7 W
	Supply	24 VAC, 12 VDC	24 VAC, 12 VDC	24 VAC, 12 VDC	12 VDC	24 VAC, 12 VDC	24 VAC, 12 VDC

* 30X +/- 10% Optical Zoom ** Heater works automatically from -40° to 50° F *** Heater on **** Outdoor rated housing; operating temperature dependant upon regional temperatures

Advantage Line Quick Selection Guide

Storage & Video Management

				
		DVR 400 Series	DVR 600 Series	
System	Target System Size	1 - 8 cameras	16 - 64 cameras	
	Operating System	Embedded	Embedded	
	Rack Mountable	No	Yes	
Video	SDK Available	Yes	Yes	
	Input Channels	4, 8	8, 16	
	Output	Looping Video	No	Yes
		Composite Outs	1	0
		VGA	1	2
Spot Monitor		1	1	
Audio	Input Channels	1	4	
	Output Channels	1	2	
	Synchronous Audio	Yes	Yes	
Alarms	Associate Multiple Cameras to 1 Audio	Yes	Yes	
	Inputs	4, 8	8, 16	
	Relay Outputs	1	4	
	Call up Pre-position on Dome Cameras	Yes	Yes	
	Increase Frame Rate on Alarm	Yes	Yes	
	Simultaneous Normal and Event Recording	Yes	Yes	
	Multiple Camera Linking on Alarm Event	Yes	Yes	
	Notification via Email	Yes	Yes	
	Pre-alarm	Yes	Yes	
	Motion Detection	Yes	Yes	
Recording	Video Compression	H.264	H.264	
	Frame Rate (IPS); IPS per Camera	120 or 240 IPS @ CIF	240 or 480 IPS @ CIF	
	IPS per Camera	25/30 IPS @ CIF	25/30 IPS @ CIF	
	Recording Resolution	352x240 / 704x240 / 704x480	352x240 / 704x240 / 704x480	
Storage	Individual Cameras Adjustment (IPS & Quality)	Yes	Yes	
	Schedule Recording Modes	Day / Week / Specific Day / 32 Exception Days	Day / Week / Specific Day / 32 Exception Days	
	Internal HDD/Expandable	500, 1000 GB / No	500, 1000, 2000 GB / Yes	
	Export	USB 1.1 and USB 2.0	Internal CD/DVD Writer, USB 2.0	
Search	Timeline Search Bar (Color-coded)	Native File Format	Native File Format	
	Search Mode	Yes	Yes	
	Smart Motion Search	Date/time, Events, Motion	Date/time, Events, Motion	
Disp.	Live Resolution	Yes	Yes	
	Screen Division	720x484	720x484	
Security	Full, 2x2, Sequence	Full, 2x2, Sequence	Full, Sequence, 2x2, 3x2, 3x3, 4x4, 5+1, 7+1, 12+1	
	User Control	3	3	
	Camera Lockouts by User	Yes	Yes	
	Set Viewing Permissions	Yes	Yes	
Remote Access	Data Integrity Check (Watermarking, etc.)	Yes	Yes	
	Mobile Client Access	Yes	Yes	
	Web Browser Access	Yes	Yes	
	Simultaneous Accessible Users	4	4	
	Admin control	Yes	Yes	
Other	PTZ Control	Yes	Yes	
	Export Options	Native File Format and .AVI	Native File Format and .AVI	
	Instant Playback	Yes	Yes	
Digital Zoom (Live / Playback)	Yes / Yes	Yes / No		
PTZ Joystick Control	No	Yes		

	Model	Description
DVR 400 Series	DVR-440-04A050	4 channel video, 1 channel audio, 500 GB HDD
	DVR-480-08A050	8 channel video, 1 channel audio, 500 GB HDD
DVR 480 Series	DVR-480-08A100	8 channel video, 1 channel audio, 1 TB HDD
	DVR-630-08A050	8 channel video, 4 channel audio, 500GB HDD
DVR 630 Series	DVR-630-08A100	8 channel video, 4 channel audio, 1TB HDD
	DVR-630-08A200	8 channel video, 4 channel audio, 2TB HDD
	DVR-630-16A050	16 channel video, 4 channel audio, 500GB HDD
	DVR-630-16A100	16 channel video, 4 channel audio, 1TB HDD
	DVR-630-16A200	16 channel video, 4 channel audio, 2TB HDD
DVR650 Series	DVR-650-08A050	8 channel video, 4 channel audio, DVD, 500GB HDD
	DVR-650-08A100	8 channel video, 4 channel audio, DVD, 1TB HDD
	DVR-650-08A200	8 channel video, 4 channel audio, DVD, 2TB HDD
	DVR-650-16A050	16 channel video, 4 channel audio, DVD, 500GB HDD
	DVR-650-16A100	16 channel video, 4 channel audio, DVD, 1TB HDD
DVR 670 Series	DVR-650-16A200	16 channel video, 4 channel audio, DVD, 2TB HDD
	DVR-670-16A100	16 channel video, 4 channel audio, 1TB HDD
	DVR-670-16A200	16 channel video, 4 channel audio, 2TB HDD
	DVR-670-16A050	16 channel video, 4 channel audio, 500GB HDD
	DVR-670-16A000	16 channel video, 4 channel audio, base unit
	DVR-670-16A001	16 channel video, 4 channel audio, base unit, DVD
	DVR-670-16A101	16 channel video, 4 channel audio, DVD, 1TB HDD
	DVR-670-16A201	16 channel video, 4 channel audio, DVD, 2TB HDD
	DVR-670-16A051	16 channel video, 4 channel audio, DVD, 500GB HDD
	DVR-670-08A100	8 channel video, 4 channel audio, 1TB HDD
	DVR-670-08A200	8 channel video, 4 channel audio, 2TB HDD
	DVR-670-08A050	8 channel video, 4 channel audio, 500GB HDD
	DVR-670-08A000	8 channel video, 4 channel audio, base unit
	DVR-670-08A001	8 channel video, 4 channel audio, base unit, DVD
	DVR-670-08A101	8 channel video, 4 channel audio, DVD, 1TB HDD
DVR-600-08A201	8 channel video, 4 channel audio, DVD, 2TB HDD	
DVR-670-08A051	8 channel video, 4 channel audio, DVD, 500GB HDD	

Bosch Video Client


















BVC is packaged free of charge with all Bosch IP cameras, and can be downloaded from the web. Licensing is free for up to 16 cameras. For larger systems, expansion license bundles of 1 to 112 cameras are available for purchase



Easy to use graphical user interface, Display up to 20 HD (1080p and 720P) or SD cameras at the same time.

- ▶ Dynamic 16:9 cameo resizing
- ▶ Simultaneous viewing of live and playback streams (20 max.)
- ▶ Local recording and snapshots
- ▶ PTZ control
- ▶ Lens control and digital zoom
- ▶ Playback and export from on-camera storage and VRM
- ▶ Motion and IVA Forensic Search
- ▶ Instant replay and trick mode playback

BVC-ESIP01A	1 IP Channel Expansion License
BVC-ESIP08A	8 IP Channel Expansion License
BVC-ESIP16A	16 IP Channel Expansion License
BVC-ESIP32A	32 IP Channel Expansion License
BVC-ESIP48A	48 IP Channel Expansion License
BVC-ESIP64A	64 IP Channel Expansion License
BVC-ESIP80A	80 IP Channel Expansion License
BVC-ESIP96A	96 IP Channel Expansion License
BVC-ESIP112A	112 IP Channel Expansion License

Mounts		
	LTC 9213/01*	Pole mount adapter
	NDA-ADTI-DOME	Adaptor to mount NDC-2xx Dome cameras to an electrical box or VEZ-A2-xW wall & pipe mount
	NDA-FMT200-DOME	Flush Mount kit for NDN-265-PIO
	NDA-MBR-DOME	Bracket to surface mount NDC-274-P, or attach to an electrical box
	NDA-MBRO-DOME	Bracket to surface mount NDC-265-PIO, or attach to an electrical box
	NDA-WMT-DOME	L-shaped wall bracket for NDC-2xx and NDN-2xx Dome cameras
	VDA-FMT-IP200DOME	Flush mount kit for NDC-225-P, NDC-255-P, NDC-265-P and NDC-225-PI
	VDA-PMT-AIDOME	Indoor pipe mount for VDX-2xx analog dome cameras****
	VDA-PMT-AODOME	Outdoor pipe mount VDX-24x analog dome cameras and NDN-265-PIO****
	VDA-WMT-AIDOME**	Indoor wall mount for VDX-2xx analog dome cameras****
	VDA-WMT-AODOME**	Outdoor wall mount for VDX-24x analog dome cameras and NDN-265-PIO****
	VEZ-A2-PW	Pendant Pipe Mount for IP200 Dome cameras (requires NDA-ADTI-DOME adaptor)
	VEZ-A2-WW**	Pendant Wall Mount for IP200 Dome cameras (requires NDA-ADTI-DOME adaptor)
	VEZ-A4-IC	Flush mount kit for VEZ-400
	VEZ-A4-PW / PC	Pipe mount for VEZ-400. Available in white or charcoal
	VEZ-A4-WW / WC**	Wall mount for VEZ-400. Available in white or charcoal
	WZMB.001	Adapter plate for mounting VTI-220 camera onto a circular electrical box





Camera / Mount Compatibility Matrix					
		Wall Mount	Pipe Mount	Flush Mount	Electrical Box Mount
IP Cameras	NDC-225-P	VEZ-A2-WW** and NDA-ADTI-DOME	VEZ-A2-PW and NDA-ADTI-DOME	VDA-FMT-IP200DOME	NDA-ADTI-DOME
	NDC-225-PI	VEZ-A2-WW** and NDA-ADTI-DOME	VEZ-A2-PW and NDA-ADTI-DOME	VDA-FMT-IP200DOME	NDA-ADTI-DOME
	NDC-255-P	VEZ-A2-WW** and NDA-ADTI-DOME	VEZ-A2-PW and NDA-ADTI-DOME	VDA-FMT-IP200DOME	NDA-ADTI-DOME
	NDC-265-P	VEZ-A2-WW** and NDA-ADTI-DOME	VEZ-A2-PW and NDA-ADTI-DOME	VDA-FMT-IP200DOME	NDA-ADTI-DOME
	NDC-274-P	NDA-WMT-DOME	n/a	n/a	NDA-MBR-DOME
	NDC-274-PM	NDA-WMT-DOME	n/a	n/a	n/a
	NDC-274-PT	NDA-WMT-DOME	n/a	n/a	n/a
	NDC-284-PT	NDA-WMT-DOME	n/a	n/a	n/a
	NDN-265-PIO	NDA-WMT-DOME or VDA-WMT-AODOME**	VDA-PMT-AODOME	NDA-FMT200-DOME	NDA-MBRO-DOME
	Analog	VDC-240V03-2	VDA-WMT-AIDOME or VDA-WMT-AODOME**	VDA-PMT-AIDOME or VDA-PMT-AODOME	n/a
VDC-242V03-2		VDA-WMT-AIDOME or VDA-WMT-AODOME**	VDA-PMT-AIDOME or VDA-PMT-AODOME	n/a	n/a
VDC-250F04-20		VDA-WMT-AIDOME**	VDA-PMT-AIDOME	n/a	n/a
VDC-260V04-20		VDA-WMT-AIDOME**	VDA-PMT-AIDOME	n/a	n/a
VDN-240V03-2		VDA-WMT-AIDOME or VDA-WMT-AODOME**	VDA-PMT-AIDOME or VDA-PMT-AODOME	n/a	n/a
VDN-244V03-2H		VDA-WMT-AIDOME or VDA-WMT-AODOME**	VDA-PMT-AIDOME or VDA-PMT-AODOME	n/a	n/a
VDI-240V03-2		VDA-WMT-AIDOME or VDA-WMT-AODOME**	VDA-PMT-AIDOME or VDA-PMT-AODOME	n/a	n/a
VDI-244V03-2H		VDA-WMT-AIDOME or VDA-WMT-AODOME**	VDA-PMT-AIDOME or VDA-PMT-AODOME	n/a	n/a
VDN-276-20		VDA-WMT-AIDOME**	VDA-PMT-AIDOME	n/a	n/a
VDN-295-20		VDA-WMT-AIDOME**	VDA-PMT-AIDOME	n/a	n/a
VEZ-400	VEZ-A4-WW / WC**	VEZ-A4-PW / PC	VEZ-A4-IC	n/a	
VTI-220V05-2	n/a	n/a	n/a	WZMB.001	



* TC9311PM3T installation banding tool recommended for use with LTC 9213/01 pole mount adapter.



** Can be adapted for pole mount using the LTC 9213/01.

*** 12 VDC power supply is included with all NBC-2xx and NDC-2xx IP200 Series cameras, or they can also be powered via PoE.

**** Not compatible with VDI-245 models. Contact your Bosch sales rep for recommended third-party mount options.

Power Supplies***		
	UPA-1220-60	Input 100-240 VAC, 50/60 Hz Rated Output 12 VDC, 1.0 A
	UPA-2430-60	Input 120 VAC, 60 Hz Output 24 VAC, 1.25 A, 30 VA
	UPA-2450-60	Input 120 VAC, 60 Hz Output 24 VAC, 50 VA For VEZ-400
	VG4-A-PSU1	AutoDome Remote Power Unit 120 VAC For VEZ-400

Other Hardware		
	MIC-BP3	Bi-Phase to RS-485 converter device for VEZ-400
	LTC 8786/60	RS-232 to Biphas converter with 16 Biphas outputs

Monitors		
	UML-193-90	19-inch High Performance HD LED Monitor
	UML-223-90	22-inch High Performance Full HD LED Monitor