Model Name	Type	Resolution	Image Sensor	WDR	Sens-up (DSS)	DNR	PCB Size	Power Range	OSD Access	Lens Holder	IRIS	Stepping AF 2-Motor Lens	IR-Cut Removal (LED Sync/Control)	Audio	Communication (Serial Protocol)	Etc. [Status]
ACC-1E0	AHD Etc.	1080P 25/30	Sony 1/2.8" IMX327LQR	Yes (Double Scanned WDR)	Yes (X32)	3D	28x28mm Type 1-B/D	DC5~18V	. OSD Joystick on PCB . Wire OSD Port(GPIO/AD type) . Via Serial (Pelco-D Protocol) . UTC	X	Fixed IRIS	X	X	X	RS232C TTL 3.3V	Mini-Box Housing (30x30mm) [Mass Production]
ACC-1G0	AHD Etc.	1080P 25/30	Sony 1/2.8" IMX327LQR	Yes (Double Scanned WDR)	Yes (X32)	3D	Ø17 & Etc. 3-B/Ds	DC5~18V	. Wire OSD Port(GPIO/AD type) . Via Serial (Pelco-D Protocol) . UTC	X	Fixed IRIS	X	X	X	RS485	Mini-Bullet Housing (Ø19) [Mass Production]
ACC-1T0	AHD Etc.	1080P 25/30	1/2.9" CMOS	N/A	N/A	2D	Approx. 26.8x25mm 1-B/D	DC5~18V	X	M12, D14, C/CS	Fixed IRIS	X	X	X	X	[Mass Production]
ACC-1V0	AHD Etc.	1080P 25/30	1/2.9" CMOS	N/A	N/A	2D	Ø19x15.5mm 1-B/D	**DC3.3V±5%**	X	X	Fixed IRIS	X	X	X	X	[Production on Order]
ACC-1Y0	AHD Etc.	1080P 25/30	Sony 1/2.8" IMX327LQR	Yes (Double Scanned WDR)	Yes (X32)	3D	32x32mm 1-B/D	DC12V±10%	. OSD Joystick on PCB . Wire OSD Port(GPIO/AD type) . Via Serial (Pelco-D Protocol) . UTC	M12, D14, C/CS	Fixed IRIS	X	O	X	RS232C TTL 3.3V	[Mass Production]
ACC-2E0	AHD Etc.	1080P 25/30	1/2.7" WDR CMOS	Yes	N/A	2D	Ø19.4 1-B/D	**DC3.3V±5%**	. UTC	X	Fixed IRIS	X	X	X	X	[Mass Production]
ACC-2F0	AHD Etc.	**Max. 1944P 20**	Sony 1/2.8" IMX335LQN	Yes (Double Scanned WDR)	Yes (X32)	3D	28x28mm Type 1-B/D	DC5~18V	. OSD Joystick on PCB . Via Serial (Pelco-D Protocol) . UTC	X	Fixed IRIS	X	X	Option	RS232C TTL 3.3V	Mini-Box Housing (30x30mm) [Mass Production]
ACC-2K0	AHD Etc.	1080P 25/30	Sony 1/2.8" IMX327LQR	Yes (Double Scanned WDR)	Yes (X32)	3D	26x22mm Type 1-B/D	**DC5V±5%**	. Wire OSD Port(GPIO/AD type) . Via Serial (Pelco-D Protocol)	X	Fixed IRIS	X	X	X	RS232C TTL 3.3V	[Mass Production]
ACC-2M0	AHD Etc.	1080P 25/30	**Onsemi 1/2.6" AR0234CS Global Shutter**	Yes (Double Scanned WDR)	Yes (X32)	3D	28x28mm Type 1-B/D	DC5~18V	. OSD Joystick on PCB . Wire OSD Port(GPIO/AD type) . Via Serial (Pelco-D Protocol) . UTC	X	Fixed IRIS	X	X	X	RS232C TTL 3.3V	Global Shutter Mini-Box Housing (30x30mm) [Mass Production]
ACC-2N0	AHD Etc.	**Max. 1944P 20**	Sony 1/2.8" IMX335LQN	Yes (Double Scanned WDR)	Yes (X32)	3D	32x32mm 1-B/D	DC12V±10%	. Wire OSD Port(AD type)	M12, D14, C/CS	Fixed IRIS	X	O	Option	X	[Mass Production]
ACC-2Q0	AHD Etc.	1080P 25/30	1/2.7" WDR CMOS	Yes	N/A	2D	Ø19.4 1-B/D	**DC3.3V±5%**	. UTC	X	Fixed IRIS	X	X	X	X	[Mass Production]
ACC-2X0	AHD Etc.	1080P 25/30	Sony 1/2.8" IMX327LQR	Yes (Double Scanned WDR)	Yes (X32)	3D	32x32mm 1-B/D	DC12V±10%	. OSD Joystick on PCB . Wire OSD Port(AD type) . Via Serial (Pelco-D Protocol) . UTC	M12, D14, C/CS	Fixed IRIS	X	O	Option	RS232C TTL 3.3V	[Mass Production]
ACC-2Z0	AHD Etc.	1080P 25/30	1/2.8" CMOS	N/A	N/A	2D	14x14mm 1-B/D	**DC3.3V±5%**	X	X	Fixed IRIS	X	X	X	X	[Mass Production]
ACC-3A0	AHD Etc.	1080P 25/30	1/2.7" WDR CMOS	Yes	N/A	2D	Ø19.4 1-B/D	**DC3.3V±5%**	. UTC	X	Fixed IRIS	X	X	X	X	[Mass Production]
ACC-600	AHD Etc.	720P 25/30	Sony 1/3" IMX265LQR	N/A	Yes (X30)	3D	32x32mm 1-B/D	DC5~18V	. OSD Joystick on PCB . Wire OSD Port(GPIO/AD type) . UTC	M12, D14, C/CS	Fixed IRIS	X	O	Option	X	[Stock Sale Only]
ACC-860	AHD Etc.	**Max. 1944P 20**	Sony 1/2.8" IMX335LQN	N/A	Yes (X30)	3D	32x32mm 1-B/D	DC12V±10%	. OSD Joystick on PCB . Wire OSD Port(GPIO/AD type)	M12, D14, C/CS	Fixed IRIS	X	O	Option	X	[Stock Sale Only]
ACC-900	AHD Etc.	**Max. 1944P 20**	Sony 1/2.8" IMX335LQN	Yes (Double Scanned WDR)	Yes (X32)	3D	21x21mm 2-B/Ds	**DC3.3V±5%**	. Via Serial (Pelco-D Protocol)	M12	Fixed IRIS	X	X	X	RS232C TTL 3.3V	[Mass Production]
ACC-940	AHD Etc.	1080P 25/30	Sony 1/2.8" IMX327LQR	Yes (Double Scanned WDR)	Yes (X32)	3D	42x42mm 1-B/D	DC12V±10%	. OSD Joystick on PCB . Wire OSD Port(GPIO/AD type) . Via Serial (Pelco-D Protocol) . UTC	M12, D14, C/CS	DC Auto & Fixed IRIS	O	O	X	RS232C TTL 3.3V	[Mass Production]
New																

Model Name	Type	Resolution	Image Sensor	WDR	Sens-up (DSS)	DNR	PCB Size	Power Range	OSD Access	Lens Holder / Zoom Ratio	IRIS	Stepping AF 2-Motor Lens	IR-Cut Removal (LED Sync/Control)	Communication (Serial Protocol)	Etc. [Status]
DCC-1Z0	BT1120	1080P 25/30/50/60	Sony 1/2" IMX385LQR	Yes (Double Scanned WDR)	Yes (X32)	3D	42x42mm 1-B/D	DC12V±10%	. OSD Joystick on PCB . Wire OSD Port(GPIO/AD type) . Via Serial (Pelco-D Protocol)	M12, D14	DC Auto & Fixed IRIS	O	O	RS232C TTL 3.3V	[Mass Production]
DCC-2S0	3G-SDI	1080P 25/30/50/60	Sony 1/2.3" IMX392LQR Global Shutter	Yes (Double Scanned WDR)	Yes (X32)	3D	42x42mm 1-B/D	DC12V±10%	. OSD Joystick on PCB . Wire OSD Port(GPIO/AD type) . Via Serial (Pelco-D Protocol)	M12, D14, C/CS	DC Auto & Fixed IRIS	O	O	RS232C TTL 3.3V	[Mass Production]
DCC-2W0	BT1120	1080P 25/30/50/60	Sony 1/2.8" IMX327LQR	Yes (Double Scanned WDR) N/A for 50/60 mode	Yes (X32)	3D	42x42mm 1-B/D	DC12V±10%	. OSD Joystick on PCB . Wire OSD Port(GPIO/AD type) . Via Serial (Pelco-D Protocol)	M12, D14, C/CS	DC Auto & Fixed IRIS	O	O	RS232C TTL 3.3V	[Mass Production]
DCC-Z1022	LVDS	1080P 25/30/50/60	Sony 1/2.8" IMX307LQR	Yes (Double Scanned WDR)	Yes (X32)	3D	Zoom Block	DC12V±10%	. Via Serial (Pelco-D Protocol)	10X 4.7~47mm	DC Auto & Fixed IRIS	DC AF	O	RS232C TTL 3.3V	[Mass Production]
DCC-Z1840	TMDS	2160P 24/30	Sony 1/1.8" IMX334LQR	Yes (Double Scanned WDR)	Yes (X32)	3D	Zoom Block	DC12V±10%	. Via Serial (Pelco-D Protocol)	18X 6.8~120mm	DC Auto & Fixed IRIS	DC AF	O	RS232C TTL 3.3V	[Mass Production]
DCC-Z2021	LVDS	1080P 25/30/50/60	Panasonic 1/3" MN34422	Yes (Double Scanned WDR)	Yes (X32)	3D	Zoom Block	DC12V±10%	. Via Serial (Pelco-D Protocol)	20X 4.7~94mm	DC Auto & Fixed IRIS	DC AF	O	RS232C TTL 3.3V	[Mass Production]
DCC-Z3020	LVDS	1080P 25/30/50/60	Sony 1/2.8" IMX327LQR	Yes (Double Scanned WDR)	Yes (X32)	3D	Zoom Block	DC12V±10%	. Via Serial (Pelco-D Protocol)	30X 4.7~141mm	DC Auto & Fixed IRIS	DC AF	O	RS232C TTL 3.3V	[Mass Production]
DCC-Z3520	LVDS	1080P 25/30/50/60	Sony 1/2" IMX385LQR	Yes (Double Scanned WDR)	Yes (X32)	3D	Zoom Block	DC12V±10%	. Via Serial (Pelco-D Protocol)	35X 6~210mm	DC Auto & Fixed IRIS	DC AF	O	RS232C TTL 3.3V	[Mass Production]
New															

Model Name	Type	Resolution / Shutter	Image Sensor	WDR	Sens-up (DSS)	DNR	PCB Size	Power Range	OSD Access	Lens Holder	IRIS	Stepping AF 2-Motor Lens	IR-Cut Removal (LED Sync/Control)	Audio	Communication (Serial Protocol)	Etc. [Status]
ACC-1P0	CVBS	D1 Global	Sharp 1/3" CCD	N/A	Yes (X32)	3D	20x20mm Type 2-B/Ds	DC5~18V	. Wire OSD Port(AD Type)	X	Fixed IRIS	X	X	X	X	[Mass Production]
ACC-1Q0	CVBS	D1 Global	Sharp 1/3" CCD	N/A	N/A	2D	32x32mm 1-B/D	DC12V±10%	. OSD Joystick on PCB . Wire OSD Port(AD type) . UTC	M12, D14, C/CS	Fixed IRIS	X	O	Option	X	[Prudction on Order]
ACC-1W0	CVBS	D1 Global	Sharp 1/3" CCD	N/A	Yes (X32)	3D	23x23mm Type 1-B/D	DC5~18V	. Wire OSD Port(AD Type)	X	Fixed IRIS	X	X	X	X	[Mass Production]
ACC-1X0	CVBS	D1 Rolling	Sony 1/2.8" IMX335LQN	WDR	Yes(X32)	3D	26x26mm 1-B/D	DC5~18V	. Wire OSD Port(GPIO)	X	Fixed IRIS	X	X	X	X	[Prudction on Order]
ACC-2B0	CVBS	D1 Global	Sharp 1/3" CCD	N/A	Yes (X32)	3D	32x32mm 1-B/D	DC12V±10%	. OSD Joystick on PCB . Wire OSD Port(AD Type) . UTC	X	Fixed IRIS	X	O	X	X	[Mass Production]
ACC-2H0	CVBS	D1 Rolling	1/4" CMOS	N/A	N/A	2D	14x14mm 1-B/D	DC3.3V±5%	X	X	Fixed IRIS	X	X	X	X	[Mass Production]
ACC-2L0	CVBS	D1 Rolling	1/4" CMOS	N/A	N/A	2D	32x32mm 1-B/D	DC5~18V	. OSD Joystick on PCB . Wire OSD Port(AD type)	M12, D14, C/CS	Fixed IRIS	X	X	Option	X	[Mass Production]
ACC-2P0	CVBS	D1 Rolling	1/4" CMOS	N/A	N/A	N/A	Ø10.8x9.4mm 2-B/Ds	DC3.3V±5%	X	X	Fixed IRIS	X	X	X	X	[Mass Production]
ACC-2R0	CVBS	D1 Rolling	Sharp 1/3" CCD	N/A	Yes(X32)	3D	32x32mm 1-B/D	DC12V±10%	. OSD Joystick on PCB . Wire OSD Port(AD type) . UART	M12, D14, C/CS	DC Auto & Fixed IRIS	X	O	X	O	[Mass Production]
ACC-760	CVBS	D1 Global	Sharp 1/3" CCD	N/A	N/A	2D	32x32mm 1-B/D	DC12V±10%	. OSD Joystick on PCB . Wire OSD Port(GPIO/AD type) . UTC	M12, D14, C/CS	Fixed IRIS	X	O	X	X	[Mass Production]
ACC-840	CVBS	D1 Rolling	Sony 1/3.2" ISX017	WDR	N/A	2D	26x26mm 1-B/D	DC5~18V	. Wire OSD Port(GPIO)	X	Fixed IRIS	X	X	X	X	[Prudction on Order]
ACC-890	CVBS	D1 Global	Sharp 1/3" CCD	N/A	Yes (X32)	3D	28x28mm Type 1-B/D	DC5~18V	. OSD Joystick on PCB . UTC	X	Fixed IRIS	X	X	Option	X	[Mass Production]
New																

Model Name	Type	Resolution	Image Sensor	WDR Only one of the three can be selected	Sens-up (DSS)	DNR	PCB Size	Power Range	OSD Access	Lens Holder	IRIS	Stepping AF 2-Motor Lens	IR-Cut Removal (LED Sync/Control)	Other simultaneous video output	Audio I/O	Alarm I/O	RS485 bypass	SD Card	O/S	Etc. [Status]
DCC-1A0	IP H.264	1080P 25/30	Sony 1/2.8" IMX327LQR	*Yes** *(Double Scanned WDR)*	*Yes (X32**	*3D**	28x28mm Type 1-B/D	DC12V±10% POE (Option)	. HTTP Webpage . Via Network API(Protocol)	X	Fixed IRIS	X	X	X	X	X	X	X	RTOS Dual Streaming	Mini-Box Housing (30x30mm) [Mass Production]
DCC-1H0	IP H.264	1080P 25/30	Sony 1/2.8" IMX327LQR	*Yes** *(Double Scanned WDR)*	*Yes (X32)**	*3D**	Ø17 & Etc. 3-B/Ds	DC12V±10% POE (Option)	. HTTP Webpage . Via Network API(Protocol)	X	Fixed IRIS	X	X	X	X	X	X	X	RTOS Dual Streaming	Mini-Bullet Housing (Ø19) [Mass Production]
DCC-1H1	IP H.264	1080P 25/30	Sony 1/2.8" IMX327LQR	*Yes** *(Double Scanned WDR)*	*Yes (X32)**	*3D**	Ø17 & Etc. 3-B/Ds	**DC5~12V±10% POE (Option)**	. HTTP Webpage . Via Network API(Protocol)	X	Fixed IRIS	X	X	X	X	X	X	X	RTOS Dual Streaming	Mini-Bullet Housing (Ø19) [Mass Production]
DCC-1K0	IP H.264	1080P 25/30	Sony 1/2.8" IMX327LQR	*Yes** *(Double Scanned WDR)*	*Yes (X32**	*3D**	32x32mm 1-B/D	DC12V±10% POE (Option)	. HTTP Webpage . Via Network API(Protocol)	M12, D14, C/CS	Fixed IRIS	X	X	X	Input Only	X	X	X	RTOS Dual Streaming	[Mass Production]
DCC-1M0	IP H.264	1080P 25/30	Sony 1/2.8" IMX327LQR	*Yes** *(Double Scanned WDR)*	*Yes (X32)**	*3D**	42x42mm 1-B/D	DC12V±10% POE (Option)	. HTTP Webpage . Via Network API(Protocol)	M12, D14, C/CS	DC Auto & Fixed IRIS	O	O	X	In / Out*** (Option)	2 / 1*** (Option)	Option***	Option***	RTOS Dual Streaming	[Mass Production]
DCC-2C0	IP H.264	1080P 25/30	Sony 1/2.8" IMX327LQR	*Yes** *(Double Scanned WDR)*	*Yes (X32**	*3D**	Ø17 & Etc. 3-B/Ds	DC12V±10% POE (Option)	. HTTP Webpage . Via Network API(Protocol)	X	Fixed IRIS	X	X	X	In / Out	X	X	X	RTOS Dual Streaming	Mini-Bullet Housing (Ø19) [Mass Production]
DCC-2T0	IP H.264	1080P 25/30	Sony 1/2.8" IMX327LQR	*Yes** *(Double Scanned WDR)*	*Yes (X32)**	*3D**	26x22mm Type 2-B/Ds	**DC5V±10% POE (Option)**	. HTTP Webpage . Via Network API(Protocol)	X	Fixed IRIS	X	X	X	X	X	X	X	RTOS Dual Streaming	[Mass Production]
DCC-960	IP H.264	1080P 25/30	Sony 1/2.8" IMX327LQR	*Yes** *(Double Scanned WDR)*	*Yes (X32**	*3D**	32x32mm 1-B/D	DC12V±10% POE (Option)	. HTTP Webpage . Via Network API(Protocol)	M12, D14, C/CS	Fixed IRIS	X	O	X	X	X	X	X	RTOS Dual Streaming	[Mass Production]
DCC-2W30	IP H.264	1080P 25/30	Sony 1/2.8" IMX327LQR	**Yes (Double Scanned WDR)**	**Yes (X32)**	**3D**	42x42mm 2-B/Ds	DC12V±10% POE (Option)	. HTTP Webpage . Via Network API(Protocol)	M12, D14, C/CS	DC Auto & Fixed IRIS	O	O	(CVBS/AHD/TVI)**	In / Out	2 / 1	O	O	RTOS Dual Streaming	[Mass Production]
DCC-1Z30	IP H.264	1080P 25/30	**Sony 1/2" IMX385LQR**	**Yes (Double Scanned WDR)**	**Yes (X32**	**3D**	42x42mm 2-B/Ds	DC12V±10% POE (Option)	. HTTP Webpage . Via Network API(Protocol)	M12, D14, C/CS	DC Auto & Fixed IRIS	O	O	(CVBS/AHD/TVI)**	In / Out	2 / 1	O	O	RTOS Dual Streaming	[Mass Production]
DCC-2S30	IP H.264	1080P 25/30	**Sony 1/2.3" IMX392LQR Global Shutter**	**Yes (Double Scanned WDR)**	**Yes (X32)**	**3D**	42x42mm 2-B/Ds	DC12V±10% POE (Option)	. HTTP Webpage . Via Network API(Protocol)	M12, D14, C/CS	DC Auto & Fixed IRIS	O	O	(CVBS/AHD/TVI)**	In / Out	2 / 1	O	O	RTOS Dual Streaming	[Mass Production]
DCC-2W30: DCC-2W0 + DCA-BI100 DCC-1Z30: DCC-1Z0 + DCA-BI100 DCC-2S30: DCC-2S0 + DCA-BI100				*: Due to internal memory issues, you cannot select all three features at the same time: WDR, 3D-NR, and DSS. You can only select one of the three. For boards such as the DCC-2S30, all three functions can be selected simultaneously.									**: Select one to out	***: DCA-IPSub Board is required.					
New																				

Model Name	Type	Resolution	Image Sensor	WDR	Sens-up (DSS)	DNR	PCB Size	Power Range	OSD Access	Lens Holder	IRIS	Stepping AF 2-Motor Lens	IR-Cut Removal (LED Sync/Control)	Communication (Serial Protocol)	Etc. [Status]
DCC-1E0	HD-SDI	1080P 25/30	Sony 1/2.8" IMX327LQR	Yes (Double Scanned WDR)	Yes (X32)	3D	28x28mm Type 1-B/D	DC5~18V	. OSD Joystick on PCB . Wire OSD Port(GPIO/AD type) . Via Serial (Pelco-D Protocol)	X	Fixed IRIS	X	X	RS232C TTL 3.3V	Mini-Box Housing (30x30mm) [Mass Production]
DCC-1E60	**3G-SDI**	1080P 25/30/50/60	Sony 1/2.8" IMX327LQR	Yes (Double Scanned WDR) N/A for 50/60 mode	Yes (X32)	3D	28x28mm Type 1-B/D	DC5~18V	. OSD Joystick on PCB . Wire OSD Port(GPIO/AD type) . Via Serial (Pelco-D Protocol)	X	Fixed IRIS	X	X	RS232C TTL 3.3V	Mini-Box Housing (30x30mm) [Mass Production]
DCC-1G0	HD-SDI	1080P 25/30	Sony 1/2.8" IMX327LQR	Yes (Double Scanned WDR)	Yes (X32)	3D	**Ø17 & Etc. 3-B/Ds**	DC5~18V	. Wire OSD Port(GPIO/AD type) . Via Serial (Pelco-D Protocol)	X	Fixed IRIS	X	X	RS485	Mini-Bullet Housing (Ø19) [Mass Production]
DCC-1G60	**3G-SDI**	1080P 25/30/50/60	Sony 1/2.8" IMX327LQR	Yes (Double Scanned WDR) N/A for 50/60 mode	Yes (X32)	3D	**Ø17 & Etc. 3-B/Ds**	DC5~18V	. Wire OSD Port(GPIO/AD type) . Via Serial (Pelco-D Protocol)	X	Fixed IRIS	X	X	RS485	Mini-Bullet Housing (Ø19) [Mass Production]
DCC-1N0	HD-SDI	1080P 25/30	Sony 1/2.8" IMX327LQR	Yes (Double Scanned WDR)	Yes (X32)	3D	**Ø21x16mm 2-B/Ds**	**DC3.3V±5%**	. Via Serial (Pelco-D Protocol)	X	Fixed IRIS	X	X	RS232C TTL 3.3V	[Production with Order]
DCC-1Y0	HD-SDI	1080P 25/30	Sony 1/2.8" IMX327LQR	Yes (Double Scanned WDR)	Yes (X32)	3D	32x32mm 1-B/D	DC12V±10%	. OSD Joystick on PCB . Wire OSD Port(GPIO/AD type) . Via Serial (Pelco-D Protocol)	M12, D14, C/CS	Fixed IRIS	X	O	RS232C TTL 3.3V	[Mass Production]
DCC-1Z0	**3G-SDI**	1080P 25/30/50/60	Sony 1/2" IMX385LQR	Yes (Double Scanned WDR)	Yes (X32)	3D	42x42mm 1-B/D	DC12V±10%	. OSD Joystick on PCB . Wire OSD Port(GPIO/AD type) . Via Serial (Pelco-D Protocol)	M12, D14, C/CS	DC Auto & Fixed IRIS	O	O	RS232C TTL 3.3V	[Mass Production]
DCC-2K0	**3G-SDI**	1080P 25/30/50/60	Sony 1/2.8" IMX327LQR	Yes (Double Scanned WDR) N/A for 50/60 mode	Yes (X32)	3D	26x22mm 1-B/D	**DC5V±5%**	. Wire OSD Port(GPIO/AD type) . Via Serial (Pelco-D Protocol)	X	Fixed IRIS	X	X	RS232C TTL 3.3V	[Mass Production]
DCC-2M0	**3G-SDI**	1080P 25/30/50/60	**Onsemi 1/2.6" AR0234CS Global Shutter**	Yes (Double Scanned WDR)	Yes (X32)	3D	28x28mm Type 1-B/D	DC5~18V	. OSD Joystick on PCB . Wire OSD Port(GPIO/AD type) . Via Serial (Pelco-D Protocol)	X	Fixed IRIS	X	X	RS232C TTL 3.3V	Mini-Box Housing (30x30mm) [Mass Production]
DCC-2W0	**3G-SDI**	1080P 25/30/50/60	Sony 1/2.8" IMX327LQR	Yes (Double Scanned WDR) N/A for 50/60 mode	Yes (X32)	3D	42x42mm 1-B/D	DC12V±10%	. OSD Joystick on PCB . Wire OSD Port(GPIO/AD type) . Via Serial (Pelco-D Protocol)	M12, D14, C/CS	DC Auto & Fixed IRIS	O	O	RS232C TTL 3.3V	[Mass Production]
DCC-2S0	**3G-SDI**	1080P 25/30/50/60	**Sony 1/2.3" IMX392LQR Global Shutter**	Yes (Double Scanned WDR)	Yes (X32)	3D	42x42mm 1-B/D	DC12V±10%	. OSD Joystick on PCB . Wire OSD Port(GPIO/AD type) . Via Serial (Pelco-D Protocol)	M12, D14, C/CS	DC Auto & Fixed IRIS	O	O	RS232C TTL 3.3V	[Mass Production]
DCC-940	HD-SDI	1080P 25/30	Sony 1/2.8" IMX327LQR	Yes (Double Scanned WDR)	Yes (X32)	3D	42x42mm 1-B/D	DC12V±10%	. OSD Joystick on PCB . Wire OSD Port(GPIO/AD type) . Via Serial (Pelco-D Protocol)	M12, D14, C/CS	DC Auto & Fixed IRIS	O	O	RS232C TTL 3.3V	[Mass Production]
DCC-9460	**3G-SDI**	1080P 25/30/50/60	Sony 1/2.8" IMX327LQR	Yes (Double Scanned WDR) N/A for 50/60 mode	Yes (X32)	3D	42x42mm 1-B/D	DC12V±10%	. OSD Joystick on PCB . Wire OSD Port(GPIO/AD type) . Via Serial (Pelco-D Protocol)	M12, D14, C/CS	DC Auto & Fixed IRIS	O	O	RS232C TTL 3.3V	[Mass Production]
DCC-2W60	**LD 3G-SDI***	1080P 25/30	Sony 1/2.8" IMX327LQR	Yes (Double Scanned WDR) N/A for 50/60 mode	Yes (X32)	3D	**42x42mm 2-B/D**	DC12V±10%	. OSD Joystick on PCB . Wire OSD Port(GPIO/AD type) . Via Serial (Pelco-D Protocol)	M12, D14, C/CS	DC Auto & Fixed IRIS	O	O	RS232C TTL 3.3V	[Mass Production]
DCC-1Z60	**LD 3G-SDI***	1080P 25/30/50/60	Sony 1/2" IMX385LQR	Yes (Double Scanned WDR)	Yes (X32)	3D	**42x42mm 2-B/D**	DC12V±10%	. OSD Joystick on PCB . Wire OSD Port(GPIO/AD type) . Via Serial (Pelco-D Protocol)	M12, D14, C/CS	DC Auto & Fixed IRIS	O	O	RS232C TTL 3.3V	[Mass Production]
DCC-2S60	**LD 3G-SDI***	1080P 25/30/50/60	**Sony 1/2.3" IMX392LQR Global Shutter**	Yes (Double Scanned WDR)	Yes (X32)	3D	**42x42mm 2-B/D**	DC12V±10%	. OSD Joystick on PCB . Wire OSD Port(GPIO/AD type) . Via Serial (Pelco-D Protocol)	M12, D14, C/CS	DC Auto & Fixed IRIS	O	O	RS232C TTL 3.3V	[Mass Production]
DCC-2W60: DCC-2W0 + DCA-BS100 DCC-1Z60: DCC-1Z0 + DCA-BS100 DCC-2S60: DCC-2S0 + DCA-BS100															
New	*: Long Distance 3G-SDI														

Model Name	Type	Resolution	Image Sensor	WDR	Sens-up (DSS)	DNR	PCB Size	Power Range	OSD Access	Lens Holder	IRIS	Stepping AF 2-Motor Lens	IR-Cut Removal (LED Sync/Control)	Audio	Etc. [Status]
DCC-1B0	USB2.0 MJPEG	VGA 25/30	1/3" WDR CMOS	Yes	N/A	2D	28x28mm Type 1-B/D	DC5V via USB	X	M12, D14, C/CS	Fixed IRIS	X	X	X	Mini-Box Housing (30x30mm) [Mass Production]
DCC-1S0	USB2.0 MJPEG	1080P 25/30	Sony 1/2.8" IMX327LQR	N/A	N/A	2D	28x28mm Type 1-B/D	DC5V via USB	X	X	Fixed IRIS	X	X	X	Mini-Box Housing (30x30mm) [Mass Production]
DCC-1S30	USB2.0 MJPEG	1080P 50/60	Sony 1/2.8" IMX327LQR	N/A	N/A	2D	28x28mm Type 1-B/D	DC5V via USB	X	X	Fixed IRIS	X	X	X	Mini-Box Housing (30x30mm) [Mass Production]
DCC-2G0	USB2.0 MJPEG	1080P 25/30	Sony 1/2.8" IMX327LQR	N/A	N/A	2D	32x32mm 1-B/D	DC5V via USB	X	M12, D14, C/CS	Fixed IRIS	X	O	X	[Mass Production]
DCC-2G30	USB2.0 MJPEG	1080P 50/60	Sony 1/2.8" IMX327LQR	N/A	N/A	2D	32x32mm 1-B/D	DC5V via USB	X	M12, D14, C/CS	Fixed IRIS	X	O	X	[Mass Production]
DCC-2J0	USB2.0 MJPEG	1080P 25/30	Sony 1/2.8" IMX327LQR	N/A	N/A	2D	Ø17 & Etc. 3-B/Ds	DC5V via USB	X	X	Fixed IRIS	X	X	X	Mini-Bullet Housing (Ø19) [Mass Production]
DCC-2J30	USB2.0 MJPEG	1080P 50/60	Sony 1/2.8" IMX327LQR	N/A	N/A	2D	Ø17 & Etc. 3-B/Ds	DC5V via USB	X	X	Fixed IRIS	X	X	X	Mini-Bullet Housing (Ø19) [Mass Production]
DCC-490	USB2.0 MJPEG	720P 25/30	1/3" WDR CMOS	Yes	N/A	2D	28x28mm Type 1-B/D	DC5V via USB	X	M12, D14, C/CS	Fixed IRIS	X	X	X	Mini-Box Housing (30x30mm) [Mass Production]
New															