| 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<br>. Wire OSD Port(GPIO/AD type)<br>. Via Serial (Pelco-D Protocol)<br>. 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)<br>. Via Serial (Pelco-D Protocol)<br>. UTC | X | Fixed IRIS | X | X | X | RS485 | Mini-Bullet Housing (Ø19) [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 | [Mass Production] |
| **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<br>. Wire OSD Port(GPIO/AD type)<br>. Via Serial (Pelco-D Protocol)<br>. 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. | 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<br>. Via Serial (Pelco-D Protocol)<br>. 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)<br>. 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 | Yes (Double Scanned WDR) | Yes (X32) | 3D | 28x28mm Type 1-B/D | DC5~18V | . OSD Joystick on PCB<br>. Wire OSD Port(GPIO/AD type)<br>. Via Serial (Pelco-D Protocol)<br>. UTC | X | Fixed IRIS | X | X | X | RS232C TTL 3.3V | Global Shutter Mini-Box Housing (30x30mm) [Mass Production] |
| **ACC-2N0** | AHD Etc. | 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-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<br>. Wire OSD Port(GPIO/AD type)<br>. UTC | M12, D14, C/CS | Fixed IRIS | X | O | Option | X | [Stock Sale Only] |
| **ACC-730** | AHD Etc. | 1080P 25/30 | Sony 1/2.9" IMX323LQN | N/A | N/A | 2D | 32x32mm 1-B/D | DC5~18V | . OSD Joystick on PCB<br>. Wire OSD Port(GPIO/AD type)<br>. UTC | M12, D14, C/CS | Fixed IRIS | X | O | Option | X | [Stock Sale Only] |
| **ACC-860** | AHD Etc. | 1944P 20 | Sony 1/2.8" IMX335LQN | N/A | Yes (X30) | 3D | 32x32mm 1-B/D | DC12V±10% | . OSD Joystick on PCB<br>. Wire OSD Port(GPIO/AD type) | M12, D14, C/CS | Fixed IRIS | X | O | Option | X | [Stock Sale Only] |
| **ACC-900** | AHD Etc. | 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<br>. Wire OSD Port(GPIO/AD type)<br>. Via Serial (Pelco-D Protocol)<br>. UTC | M12, D14, C/CS | DC Auto & Fixed IRIS | O | O | X | RS232C TTL 3.3V | [Mass Production] |
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| **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<br>. Wire OSD Port(GPIO/AD type)<br>. Via Serial (Pelco-D Protocol) | M12, D14 | DC Auto & Fixed IRIS | O | O | RS232C TTL 3.3V | [Mass Production] |
| **DCC-9410** | 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<br>. Wire OSD Port(GPIO/AD type)<br>. 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] |
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| **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<br>. Wire OSD Port(AD type)<br>. UTC | M12, D14, C/CS | Fixed IRIS | X | O | Option | X | [Mass Production] |
| **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 | [Developed] |
| **ACC-2B0** | CVBS | D1 Global | Sharp 1/3" CCD | N/A | Yes (X32) | 3D | 32x32mm 1-B/D | DC12V±10% | . OSD Joystick on PCB<br>. Wire OSD Port(AD Type)<br>. UTC | X | Fixed IRIS | X | O | X | X | [Mass Production] |
| **ACC-2D0** | CVBS | D1 Rolling | 1/4" CMOS | N/A | N/A | N/A | Ø13x12mm 1-B/D | DC3.3V±5% | X | X | Fixed IRIS | X | X | X | X | [Developed] |
| **ACC-2H0** | CVBS | D1 Rolling | 1/4" CMOS | N/A | N/A | N/A | 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 | N/A | 14x14mm 1-B/D | DC5~18V | . OSD Joystick on PCB<br>. Wire OSD Port(AD Type) | M12, D14, C/CS | Fixed IRIS | X | X | Option | X | [Developed] |
| **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<br>. Wire OSD Port(AD type)<br>. UART | M12, D14, C/CS | DC Auto & Fixed IRIS | X | O | X | O | [Mass Production] |
| **ACC-660** | CVBS | D1 Rolling | 1/4" CMOS | N/A | N/A | N/A | 14x14mm 1-B/D | DC3.3V±5% | X | X | Fixed IRIS | X | X | X | X | [Stock Sale Only] |
| **ACC-760** | CVBS | D1 Global | Sharp 1/3" CCD | N/A | N/A | 2D | 32x32mm 1-B/D | DC12V±10% | . OSD Joystick on PCB<br>. Wire OSD Port(GPIO/AD type)<br>. 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 | [Developed] |
| **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<br>. UTC | X | Fixed IRIS | X | X | Option | X | [Mass Production] |
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| **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) | Audio | 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 | 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 | O | 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 | O | 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 | O | 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 | O | RTOS Dual Streaming | Mini-Bullet Housing (Ø19) [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 | RTOS Dual Streaming | [Mass Production] |
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| 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<br>. Wire OSD Port(GPIO/AD type)<br>. 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<br>. Wire OSD Port(GPIO/AD type)<br>. 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)<br>. 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)<br>. 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 | [Mass Production] |
| **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<br>. Wire OSD Port(GPIO/AD type)<br>. Via Serial (Pelco-D Protocol) | M12, D14, C/CS | Fixed IRIS | X | O | RS232C TTL 3.3V | [Mass Production] |
| **DCC-1Y60** | 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 | 32x32mm 1-B/D | DC12V±10% | . OSD Joystick on PCB<br>. Wire OSD Port(GPIO/AD type)<br>. 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<br>. Wire OSD Port(GPIO/AD type)<br>. Via Serial (Pelco-D Protocol) | M12, D14 | 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)<br>. 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 | Yes (Double Scanned WDR) | Yes (X32) | 3D | 28x28mm Type 1-B/D | DC5~18V | . OSD Joystick on PCB<br>. Wire OSD Port(GPIO/AD type)<br>. Via Serial (Pelco-D Protocol) | X | Fixed IRIS | X | X | RS232C TTL 3.3V | Global Shutter Mini-Box Housing (30x30mm) [Mass Production] |
| **DCC-920** | HD-SDI | 1080P 25/30 | Sony 1/2.8" IMX327LQR | Yes (Double Scanned WDR) | Yes (X32) | 3D | 22x22mm 2-B/Ds | DC5~18V | . Via Serial (Pelco-D Protocol) | X | Fixed IRIS | X | X | RS232C TTL 3.3V | [Developed] |
| **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<br>. Wire OSD Port(GPIO/AD type)<br>. Via Serial (Pelco-D Protocol) | M12, D14, C/CS | DC Auto & Fixed IRIS | O | O | RS232C TTL 3.3V | [Mass Production] |
| **DCC-9420** | HD-SDI BT1120 | 1080P 25/30 | 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<br>. Wire OSD Port(GPIO/AD type)<br>. 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<br>. Wire OSD Port(GPIO/AD type)<br>. Via Serial (Pelco-D Protocol) | M12, D14, C/CS | DC Auto & Fixed IRIS | O | O | 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 | 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-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-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-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] |
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