



DOME & STATIC CAMERAS



SPECIFICATIONS

- True Day / Night Camera with Infra Red Illumination
- Colour Monochrome Switching - Mechanical Filter
- High resolution clear colour and monochrome

■ Image Sensor:	1/3" Sony Ex-View
■ Resolution:	480 TVL Colour / 520 TVL Mono
■ Minimum Illumination:	0.01Lux @F1.2
■ Number of Total Pixels:	768(H) x 494(V)
■ Synchronising System:	Internal
■ Elec. Shut. Speed Modes:	1/60~1/100000 sec
■ Signal-Noise ratio:	45dB
■ Video Output:	1Vp-p (Composite & Y/C)
■ Lens Mount:	C/CS Mount Lens
■ Power Supply:	12Vdc Regulated
■ Operating Temperature:	10°C~+50°C
■ Dimensions:	55(W) x 47(H) x 105(L) mm

HIGH RESOLUTION DAY/NIGHT CAMERA MV-CCDN207A



MV-CCDN207A

SPECIFICATIONS

■ Image Sensor:	1/3" Colour CCD
■ Resolution:	480TVL
■ Minimum Illumination:	0.15Lux @F1.2
■ Number of Total Pixels:	795x597(CC-412AB), 811x508 (CC-412M)
■ Signal-Noise ratio:	More Than 50dB (AGC OFF)
■ Lens Mount:	C/CS (With Adaptor)
■ Power Supply:	12Vdc, 12Vdc/24Vac, 90~260Vac

STANDARD RESOLUTION COLOUR CAMERA MV-CC312AB + MV-CC312M

Specifications as above except for the following:

■ Image Sensor:	1/3" Colour CCD
■ Resolution:	420TVL
■ Number of Total Pixels:	537x597(CC-312AB), 537x505 (CC-312M)

HIGH RESOLUTION COLOUR CAMERA MV-CC412AB + MV-CC412M



Lens not included

MV-CC412AB (12VDC/24VAC)
MV-CC412M (230VAC)

MV-CC312AB (12VDC/24VAC)
MV-CC312M (230VAC)

SPECIFICATIONS

- Optical Zoom Lens - 26X Optical, 10X Digital
- Cannon Lens - Remote control available
- Colour Monochrome Switching

■ Image Sensor:	1/4" SUPER HAD CCD
■ Resolution:	480TVL
■ Minimum Illumination:	1Lux (day), 0Lux IR LED on (night)
■ Number of Total Pixels:	795(H) x 596(V)
■ Lens Mount:	3.5 - 91mm lens
■ Power Supply:	12Vdc
■ Power Consumption:	4.2W Max / 350mA
■ Dimensions:	0.5(W) x 61(H) x 92(L)

The Zoom camera can be controlled by a key pad on its rear or by use of remote controllers which are hard wired. Cable length options; 1m or 35m

OUTDOOR DAY/NIGHT HIGH RESOLUTION ZOOM CAMERA MV-CCDNZCA



MV-CCDNZCA
RC-ZOOM-1M
RC-ZOOM-35M