

MV-CC412D / MV-CC312D

Varifocal Colour dome camera's



Our discreet 480/520TVL domes are the ideal low-cost solution for retail applications. They can be easily mounted on the wall or the ceiling.



MV-CC312D / MV-CC412D

Features

- 4" Dome
- Resolution: 480 TVL (MV-CC312D) 520 TVL (MV-CC412D)
- 1/3" Sony Super HAD CCD
- 4~8mm VF lens
- 1.0 Lux @ F2.0
- Operates on 12vDC
- Adjustable Angle of View

General Specifications

Material	UV stable polycarbonate for base, shroud and bubble (Clear bubble with liner).
Bubble	Elongated bubble to support 90 degree rotation
Gimbal	3-axis gimbal
Fixing	Surface mount
Signal System	PAL
Lens	4-8mm AI VR lens
Sync System	2:1 Internal
Signal to Noise Ratio	48dB (AGC off)
Image size	1/3" Interline CCD sensor 752H x 582V pixels
DSP	Sony Super HDD CCD
Sensitivity	1.0 Lux @F2.0
Auto White Balance	Automatic
Auto Gain Control	Automatic (0~26dB)
Back Light Compensation	On/Off Switchable
Voltage	DC 12V(10 ~ 20V)
Current Consumption	140mA or Less
Operation Temperature	-10°C ~ +55°C
Storage Temperature	-20°C ~ +70°C

Lens Specifications

Type of Focal	Varifocal, 4.0~8.0mm
Field of View	Diagonal: 92.8°~39.4° Horizontal: 71.0°~31.6° Vertical: 51.6°~23.6°
Minimum Object Distance	0.15m
Lens Type	Aspherical

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