

Features

- 1/3" Color Sony Super HAD CCD
- 550 lines, 0.002 lux
- 2.8~11mm auto-iris vari-focal
- High performance Hitachi DNR (Digital Noise Reduction) chipset for outstanding performance in low light conditions without the need for added illumination
- Dual power - 12VDC/24VAC
- For indoor use
- OSD (On Screen Display)
- Installer video out
- 3-D camera bracket
- 3-year warranty



Model	MDCHVFDR	MDCHVFDRX
Image Sensor	Color 1/3" Sony Super HAD CCD	
Field of View	92.0~24.6° Horizontal	
Lens	2.8~11mm DC auto-iris	
Horizontal Resolution	550 TV Lines	
TV System	NTSC	PAL
Picture Elements (pixels)	768 (H) x 494 (V)	752 (H) x 582 (V)
Min. Illumination	0.002 lux (0.1 lux DNR off)	
Signal to Noise Ratio	More than 50dB (AGC Off)	
Synchronizing System	Internal	
Video Output	1Vp-p 75ohm	
OSD Options	DNR Level BLC On/Off AGC On/Off White Balance Camera ID Mirror Day/Night Privacy Zone Gamma Contrast Sharpness Color Adjust	
Power Requirement	12VDC/24VAC ±10%	
Operating Current	300mA max.	
Operating Condition	+14 ~ 122°F (-10°C ~ +50°C)	
Measurements	ø4.9 x 4.0 inches (ø124mm x 101mm)	
Weight (Camera Only)	14.2 oz. (420g)	

Basic Day/Night cameras are not IR sensitive
Specifications subject to change without notice