



CCTV CAMERA

Vari-focal IR Camera


CMR-128RS
CMR-158RS

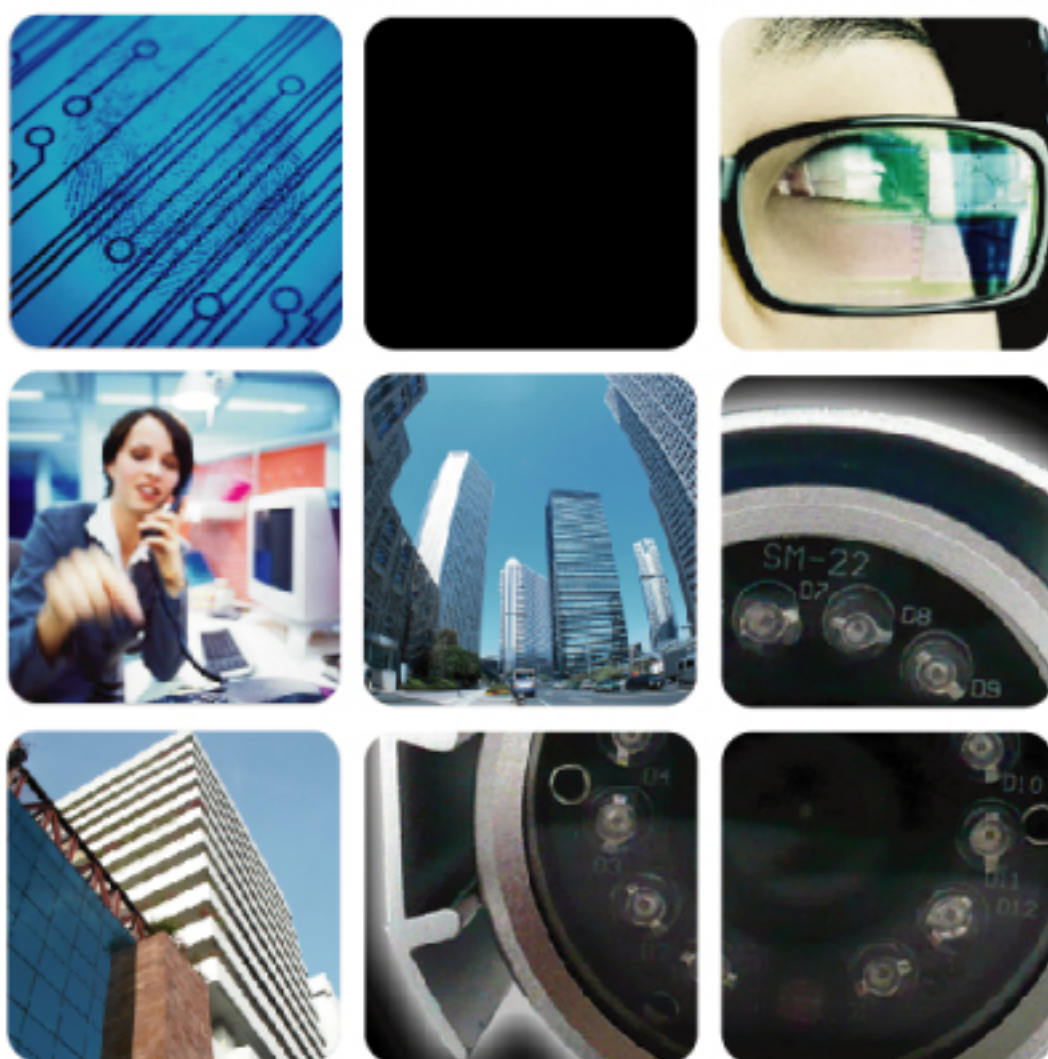

CMR-128RS

1/3" Sony Super HAD CCD
 420TV Lines
 Built-in 8~40mm 1/2" IR Lens
 Min Illumination: 0Lux (IR LED On)
 60-80 Meters working distance with IR LED On
 Power: DC12V 1000mA (+/-10%)

CMR-158RS

1/3" Sony Super HAD CCD
 540TV Lines
 Built-in 8~40mm 1/2" IR Lens
 Min Illumination: 0Lux (IR LED On)
 60-80 Meters working distance with IR LED On
 Power: DC12V 1000mA (+/-10%)

CCTV Security Cameras and Digital Video Security Systems



Features:

Model	CMR 158RS	CMR 128RS
Signal System	PAL/NTSC	
Image Sensor	1/3" Sony Super HAD CCD(Color)	1/3" Sony EX-View HAD CCD(B/W)
Effective Pixel	PAL:752(H)x582(V) NTSC:768(H)x494(V)	PAL:500(H)x582(V) NTSC:510(H)x492(V)
H.Resolution	Color 540TVL, B/W 600TVL	Color 420TVL, B/W 600TVL
Lens	8~22mm vari-focal Lens	
Angle Of View	45°~17°	
Min.Illumination	0Lux /F1.6 (IR LED ON)	
Electronic Shutter	1/50(1/60)S~1/100,000S	
Sync System	Internal	
Gamma Correction	>0.45	
BLC	Auto	
AGC	Auto	
S/N Ratio	>52dB	
LED Wave length	42 unit 850nm Infrared LED	
IR Distance	50~60Meter	
Average Life	20000hrs,warranty life:6000hrs	
Dust&Water Resistance	IP65	
Video Output	1.0Vp-p Composite Output (75h / BNC)	
Control Mode	Manual Focus	
Working Temperature	-20 °C~+50 °C	
Working Humidity	<=90%	
Power Supply	DC12V(+/-10%), Max.1500mA	
Power Consumption	Max.18W	
Packing Dimension	350x235x205MM	
Gross Weight	3KG	

