

Color IR Dome Cameras

JCC-VIR978D

1/3" High Res. Color IR Dome - Sony Super HAD CCD

JCC-MIR978D

1/3" High Res. Color IR Dome with ICR - Sony Super HAD CCD

JCC-MIR978XD

1/3" High Res. Color IR Dome with ICR - Sony Exview CCD



Features

- Built-in Vari-Focal DC Drive Lens
- Built-in 24 pieces IR-LED
- Effective range up to 20M
- NTSC:811x508/PAL:795x596 Pixels
- 480 TV Lines / 0 Lux with IR
- Auto White Balance
- Gain Control : High / Low
- DC 12 V
- 3.7~12.0 Varifovocal Lens
- IR Cut Filter Removable (JCC-MIR978D & JCC-MIR978XD)

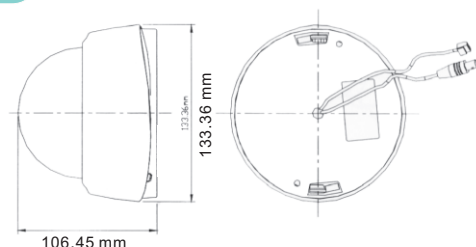


3-Axis Mechanism

Specification

Model	JCC-VIR978D	JCC-MIR978D	JCC-MIR978XD
Pick Up Element	1/3" Color Sony Super HAD (High Res.)	1/3" Color Sony Super HAD (High Res.)	1/3" Color Sony Ex-View HAD(High Res.)
Picture Element	NTSC:811x508/PAL:795x596 Pixels		
Horizontal Frequency	NTSC: 15.734 KHz ; PAL: 15.625 KHz		
Vertical Frequency	NTSC: 59.94 Hz ; PAL: 50 Hz		
Synchronization	Internal		
Scanning System	2 : 1 Interlace		
Flickless Mode	On/Off (NTSC:1/100, PAL:1/120)		
Resolution	Horizontal 480 TV Lines		
Sensitivity	0.3 Lux @ F2.0 (Day) 0 Lux (IR on)	0.3 Lux @ F2.0 (Day) 0 Lux (IR on)	0.15 Lux @ F2.0 (Day) 0 Lux (IR on)
S/N Ratio	More than 48 dB (AGC Off)		
White Balance	Automatic (2500 K ~ 9500 K)		
Gain Control	High / Low		
Electronic Shutter	NTSC:1/60~1/100,000; PAL:1/50~1/110,000		
Gamma Correction	0.45		
Lens Built-in	Vari-Focal 3.7~12mm (ICR) / F1.6~3.0		
Video Output	1.0 Vp-p Composite Video Output; 75 Ohms		
Infrared Luminary	24 pieces IR-LED		
Wavelength	850 nm		
Illuminating Distance	20 Meters		
Operating Temp.	- 10° ~ +50 °C / RH 85% or Less		
Power Supply	DC12V		
Power Consumption	IR On: 400mA Max., IR Off: 200mA Max.		

Dimension



Optional



Wall-mount Bracket
(Optional)

■ WMB-X12