

Color 20M IR Dome



► Features

- 1/3" SONY Super HAD CCD
- IP66 Waterproof housing
- 420/540 TVL
- 1.0/0.5LUX
- Built-in 4-9mm Motorized Lens
- 36 IR LEDS, Up to 20M IR distance
- With Remote Control(RS485) Optional



SKD-23MF621 / SKD-23MF632 / SKD-23MF636

► Specification

Model	SKD-23MF621	SKD-23MF632	SKD-23MF636
CCD	1/4" Sharp Color CCD Sensor	1/3" Sony Super HAD CCD	1/3" Sony Super HAD CCD
Effective pixels	NTSC: 512(H) x 492(V) PAL: 512 (H) x 582(V)	NTSC: 537(H)x505(V) PAL: 537(H)x597(V)	NTSC:811(H)x508(V) PAL:795(H)x596(V)
Signal System	NTSC/PAL		
Horizontal Resolution	420 TV Lines	420 TV Lines	540 TV Lines
Lens	4-9mm Motorized Lens		
Sync. System	Inter line Synchronization		
Minimum Illumination	1LUX/0LUX (LED ON)	0.5LUX/0LUX (LED ON)	0.5LUX/0LUX (LED ON)
S/N Ratio	More than 48dB (AGC off)		
Electronic Shutter	PAL: 1/50~1/100,000 sec		
White balance	Auto White Balance(AWB)		
BLC	Back Light Compensation (Auto)		
IR Distance	20 Meter		
Infrared Led	36 Infrared Led(Φ5mm)		
Video Output	Composite Video Output(1.0Vp-p 75ΩTerminated)		
Power Sourcing	DC12V 450mA		
Operating Temperature	-10~+50°C RH95%Max		