



24 LED Infrared Weather Proof Compact Camera

IV-739WP24IR

Features:

- . 1/3" Sony COLOR CCD
- . Day & Night Surveillance Ability
- . Automatic illumination detection and infrared activation
- . Better image performance
- . IP 67 Water-Proof



SPECIFICATION	IV-739WP24IR
Color CCD	1/3" Sony Super HAD Color CCD Sensor (Hi-Resolution)
System	NTSC
Resolution	420 TV Lines
Number of Pixel NTSC	512 (H) x 492 (V)
Minimum Illumination	0.1 Lux / F1.2 (IR Off) 0 Lux (IR On)
Video Output	1.0 Vp-p Composite, 75Ω
S / N Ratio	More than 50 dB (AGC off)
Electronic Shutter	1/60 (50) to 1 / 100,000 sec.
Gamma Correction	0.45
Night Vision	Color Suppression at Night
White Balance	Auto Tracking White
Gain Control	Yes
Built – In Lens	Available for 3.6mm, 4.3mm, 6mm, 8mm, 12mm, & 16mm Lens
Lens Angle	61°
Power Source	DC 12V ±10%, 500mA
Current Consumption	100mA (IR Off) 230mA (12IR On) 360mA (24IR On)
Water Resistance	IP 67
Infrared LED	12 / 24 units Infrared LEDs
Infrared Effective Range	15 / 25 Meters
Dimension	78(L)×68(W)×60(H) mm
* Designs and Specifications are subject to change without notice.	