

ZOR702VW The Most Durable CCTV Camera

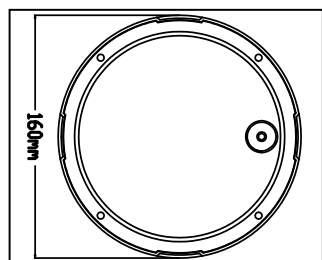
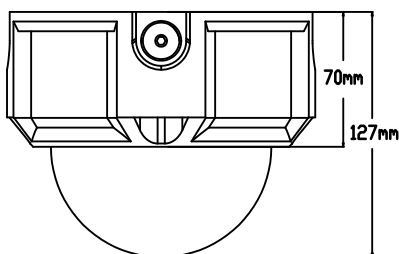
Vandal Proof Dome Camera

iNNEKT
Innovative Technology

- 1/3" 960H SONY Super HAD CCD II for 700 TV Lines
- Super Wide Dynamic Range by SONY Effio-P DSP
- Aluminum alloy housing design for outdoor
- Wide input voltage (DC 9-20V)
- Anti-Exposure IR night vision
- 24 IR LEDs with IR distance 20M
- High efficiency 850nm 30deg.,IR LED
- High definition manual 4.0 - 9.0mm vari-focal lens
- Constant current circuit for long life IR
- FCC , RoHS , CE Certified



Dimensions (unit : mm)



Specification

Model	ZOR702VW
Signal System	PAL
Image Sensor	1/3" 960H Sony Double Scan Super HAD CCD II
Scanning System	2:1 Interlaced
Scanning Frequency	H: 15.625 KHz, V: 50 Hz
Total Pixels	1028(H) x 596(V)
Effective Pixels	976(H) x 582(V)
Resolution	700 TV Lines
Electronic Auto Shutter	1/50 - 1/100,000 sec automatic
S/N ratio	More than 50 dB (AGC Off)
Sensitivity	0.001Lux at F1.2 / 0 Lux (IR LED On)
Gamma correction	r = 0.45
Synchronize System	Internal
Video Output	1 Vp-p 75 ohm Composite
OSD Control	Joystick
Multiple Language OSD	English, Japanese, Chinese
EZOOM	Picture Magnification (x255), Pan/Tilt (Must magnify the picture first)
Back Light Compensation	Off, BLC, HLC
White balance	ATW, Selectable
	Auto.1800°K - 10500°K
	ATW, Push, User1, User2, Anti-CR, Manual, Push Lock
Wide Dynamic Range	FULL, Normal, Light (Adjustable by control Contrast Level)
3D Noise Reduction	OFF, LOW, MIDLOW, MID, MIDHIGH, HIGH
Day / Night	ICR Moving Filter Mechanism (optional)
Motion Detection	4 Zones
Privacy Masking	Upto 15 Zones
Digital Effects	Digital Image Stabilization / Mirror / Contrast / Sharpness etc
Lens	f4.0 - 9.0mm Vari-Focal Iris Lens
IR LED	24 IR LEDs, Up to 20M Range
IR LED Operation	On (1Lux) / Off (1Lux)
IP Rating	IP66 Waterproof
Power Supply	DC12V (Tolerance DC9~20V)
Operating current	400mA w/regulated power in
Operating Temperature	14°F ~ 122°F (-10°C ~ +50°C)
Storage Temperature	-4°F ~ 140°F (-20°C ~ +60°C)
Dimension(mm)	160(W) x 127(H)
Weight(Approx.g)	1740g

FC RoHS CE

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