

## INFRA-RED VARI-FOCAL DOME

### DI-371UVVF



B-Black



G-Grey



W-White

### Infra-Red Vari-Focal Dome Main Features:

- Superior WDR
- 4-9mm/2.8-12mm Mega-Pixel lens
- 650TVL resolution
- 3D-DNR (Digital Noise Reduction)
- OSD Menu
- Superior night function
- Motion detection & Privacy masking
- Ball Mechanism
- X10 digital zoom
- BLC/AGC/HLC

### Specifications

MODEL	DI-371UVVF
Image Sensor	1/3" Sony CCD (PAL:ICX639BK/NTSC:ICX638BK)
DSP System	UltraVision DSP
Effective Pixels	PAL: 752(H)×582(V) / NTSC: 768(H)×494(V)
Scanning System	2 : 1 Interlace
O.S.D	Available
Sync. System	Internal/Line lock
<b>Horizontal Resolution</b>	<b>Color 650TVL</b>
3D-DNR	Off/On(1~63 level adjustable)
S/N(Y Singal)	52dB(AGC OFF)
Lens	4-9/2.8-12mm Lens
Minimum Illumination	Color: 0.003(0.6)Lux(Sens-up OFF)/B/W: 0.0001(0.1)Lux(Sens-up OFF)
IR LED	36PSC(25m)
Privacy zone	On/Off(8Zone)
Sens-up	Auto/Fixed/Off(selectable limit ×2~×512)
Motion Detection	On/Off(8Zone, Alarm output)
Dynamic Range	52dB(×128)
Digital Zoom	On(×10)/Off
Electronic Shutter Speed	NTSC:1/60sec-1/120,000sec PAL:1/50sec-1/120,000sec
Backlight Compensation	WDR/BLC/OFF
Gain Control	Low/Middle/High/Off
D/N Selection	Color/Black&White/Auto
STABILIZER	On / Off
Mirror(H-REV)	On / Off
FLIP(V-REV)	On / Off
White Balance	ATW/AWC/Manual/Outdoor
Freeze	On / Off
SHARPNESS	On/Off(Level Adjutable)
Blemish compensation	64 Point(Even 32 point, ODD 32 point)
Iris Control	Manual
Power	DC 12V / 480mA
Dimension	118W x 94H mm
Weight	730g



OSD Controller

