



ZID-3080 R

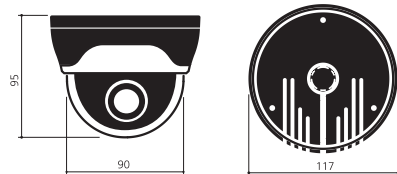
- 1/3" Sony Double-Density Interline Color CCD
- WDR, 3DNR, Sens-Up, D-Zoom, OSD function

Features

- 600TVL(color), 640TVL(B/W) High-resolution
- f= 2.8~11mm Vari-focal, DC Auto Iris F1.2 Day&Night Lens
- Built-in OSD function
- Privacy mask, Intelligent motion detection function
- Auto switching IR-LED control by photocell
 - > IR-LED: 24pcs
- Built-in Service monitor & External OSD control port
- Easy adjustment of Forcal length & Focus
- 3-Axis Gimbal Bracket
- Power: AC24V/DC12V or DC12V



Dimensions (unit:mm)



Specifications

ITEM	ZID-3080 R
Image Sensor	1/3" Interline Transfer Type Color CCD 1/3" Double-Density Interline Color CCD
Effective Pixels	NTSC: 768H x 494V (380 Pixels) / PAL: 752H x 582V (440 Pixels)
Scanning System	NTSC: 525 Lines 2:1 Interlace / PAL: 625 Lines 2:1 Interlace
Scanning Frequency	NTSC: 15.734KHz(H), 59.94Hz(V) / PAL: 15.625KHz(H), 50Hz(V)
High Speed Shutter	NTSC: 1/60~1/10,000sec / PAL: 1/50~1/10,000sec
Resolution	600TVL(Color), 640TVL(B/W)
Sens-up	x2 ~ x256
S/N Ratio	More than 52dB (AGC Off)
Sync. System	Internal
White Balance	ATW1/ ATW2/ AWC/ Manual (ATW1:2,500~9,500K/ ATW2:1,800~10,500K)
D-Zoom	x1 ~x10 / x0.1step
OSD	Built-in
DNR	User, High, Middle, Low, Off selectable
WDR	On / Off
Day&Night Functionality	ICR type on AUTO (scene) / EXT (photocell)
Min. Illumination	0Lux (IR-LED On)
Lens	f= 2.8~11mm Vari-focal, DC Auto Iris F1.2 Day & Night Lens
Video Output	VBS 1.0Vp-p (75Ω Load)
Power Supply(*)	AC24V/DC12V±10%, DC12V±10%
Power Consumption	Max.: 340mA/DC12V (IR-LED On)
	Max.: 9.4VA/AC24V, 420mA/DC12V (IR-LED On)
Operating Temp.	-10°C~50°C
Operating Humidity	Max. 90% RH
Dimension	117mm(Ø) x 95mm(H) (Dome: Ø90)