

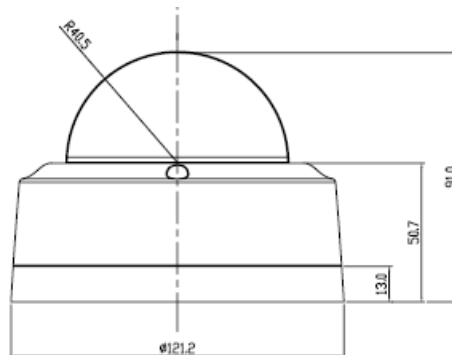
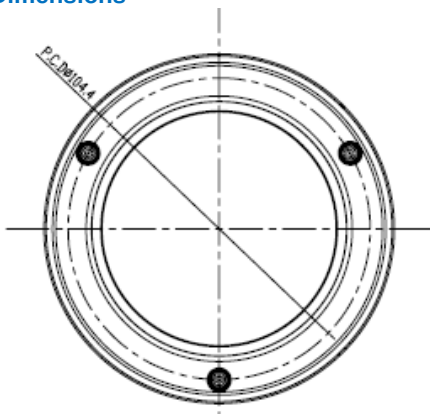
1080P HD-TVI Anti-vandal Vari-focal Dome

- 1080P HD-TVI Outdoor Dome
- 2.8~12mm DC Auto Iris ICR Lens
- True Day & Night for IR model

Features

- 1/2, 7" 2 Mega Pixels CMOS Image Sensor
- Progressive Scan
- Adopt HD TVI Technology
- High Image Quality at 1080p
- Natural Color Reproduction and clear & vivid image
- Enhanced Local Real-time Surveillance Image Quality
- Same Installation Structure as Analog System
- Automatic Control
- AGC, AWB, AEC (Automatic Exposure Control), etc.
- 3-Axis Gimbal Vandal Resistance Dome Case
- DC 12V Power Voltage

Dimensions



Specification

Model Name	XV-OVD2020-T	XV-OVD2020-TR
Image Sensor	1/2.7" 2 Mega Pixels CMOS Image Sensor	
Active Pixel Array	1920(H)*1080(V)	
Max. Image Transfer Rate	1080p@25fps / 1080p@30fps	
Signal System	NTSC / PAL	
Scanning System	Progressive Scan	
Video Output	HD TVI OUTPUT	
Sensitivity	3.0 V/Lux.Sec	
S/N Ratio	39.9 dB	
Shutter	DC Auto Iris	
Lens	2.8~12mm DC Auto Iris Vari Focal Lens	
IR LEDs	N/A	24pcs IR LEDs
True Day & Night	N/A (S/W Day & Night)	Support
BACKLIGHT	Level Setting (0 ~ 16)	
FLICKER	OFF / 50Hz / 60Hz	
ETC.	Sharpness, Contrast, Privacy, Color Gain, etc.	
Power Input	DC+12V±10%	
Operating Temperature	Absolute : -20°C~ + 70°C (-4 °F~158 °F)	
Operating Humidity	Less than 90%	
Dimension	121.2mm x 91m, Ø80 Bubble	

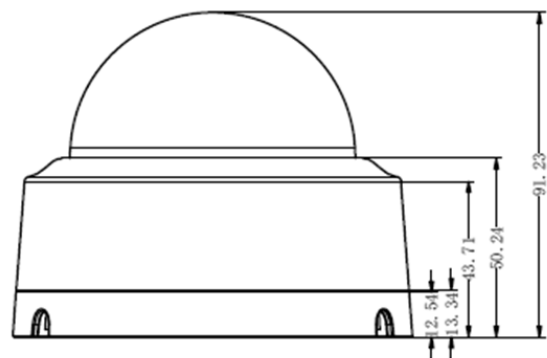
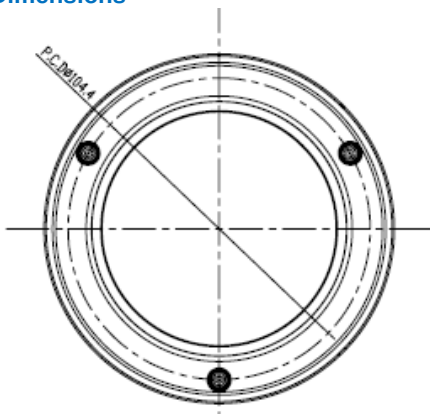
1080P HD-TVI Indoor Vari-focal Dome

- 1080P HD-TVI Indoor Dome
- 2.8~12mm DC Auto Iris ICR Lens
- True Day & Night for IR model

Features

- 1/2,7" 2 Mega Pixels CMOS Image Sensor
- Progressive Scan
- Adopt HD TVI Technology
- High Image Quality at 1080p
- Natural Color Reproduction and clear & vivid image
- Enhanced Local Real-time Surveillance Image Quality
- Same Installation Structure as Analog System
- Automatic Control
- AGC, AWB, AEC (Automatic Exposure Control), etc.
- 3-Axis Gimbal Dome Case
- DC 12V Power Voltage

Dimensions



Specification

Model Name	XV-IPD2020-T	XV-IPD2020-TR
Image Sensor	1/2.7" 2 Mega Pixels CMOS Image Sensor	
Active Pixel Array	1920(H)*1080(V)	
Max. Image Transfer Rate	1080p@25fps / 1080p@30fps	
Signal System	NTSC / PAL	
Scanning System	Progressive Scan	
Video Output	HD TVI OUTPUT	
Sensitivity	3.0 V/Lux.Sec	
S/N Ratio	39.9 dB	
Shutter	DC Auto Iris	
Lens	2.8~12mm DC Auto Iris Vari Focal Lens	
IR LEDs	N/A	24pcs IR LEDs
True Day & Night	N/A (S/W Day & Night)	Support
BACKLIGHT	Level Setting (0 ~ 16)	
FLICKER	OFF / 50Hz / 60Hz	
ETC.	Sharpness, Contrast, Privacy, Color Gain, etc.	
Power Input	DC+12V±10%	
Operating Temperature	Absolute : -20°C~ + 70°C (-4 °F~158 °F)	
Operating Humidity	Less than 90%	
Dimension	121.2mm x 91.23m, Ø80 Bubble	