



# Speed Dome Etanche Hautes Performances Zoom X37



## Généralités



**EPP-S370Z**

### Caméra

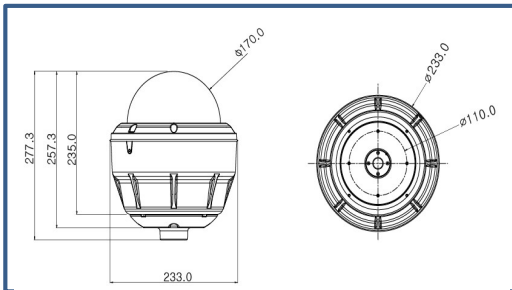
- 1/4" Super HAD CCD
- Zoom optique x37 (f=3.5 to 129.5mm), Zoom Digital x10
- Résolution 550 LTV(couleur), 680 LTV (N&B)
- Vrai Jour / Nuit par filtre escamotable (ICR),
- Fonctions avancées : DSS, OSD, 3D-DNR, Sens-Up, BLC, etc ..

### Dôme

- 240 preset, 8 patrouilles, 8 tours, 8 scans, 32 zones privatives
- Rotation 360° sans butée
- Vitesse maxi 360°/sec
- Auto Flip/Parking, Auto Multi protocoles
- 1 seul connecteur multi fonctions vidéo + RS-485 (PTZ) + alim
- Auto Calibration (codeurs optiques de positionnement)
- **Etanchéité IP67**, résistant aux chocs et agressions (Anti vandale)
- Chauffage et ventilateur automatiques intégrés
- Alimentation directe en 12VDC (ou AC 24V en option)



## Dimensions (mm)



## Specifications

Camera	Module Samsung Techwin technologie W5
<b>Capturateur CCD</b>	1/4" super HAD CCD NTSC: 768(H) x 494(V), PAL: 752(H) x 582(V)
<b>Optique</b>	Zoom autofocus x37 f=3.5 to 129.5mm, zoom digital x10 Focus et iris manuels possibles via la télécommande
<b>Mise au point minimum</b>	1,5 m
<b>Scanning System</b>	2:1 Interlace
<b>Resolution</b>	550 TVL (color) - 680 TVL (B&W)
<b>S/N Ratio</b>	more than 50dB
<b>Gamma Correction</b>	0.45 or 1(Selectable)
<b>Video Output Signal</b>	VBS 1.0V p-p Composite (75 Ohm Load)
<b>Sensibilité nocturne</b>	0.1 lux (couleur), 0.01 lux (N&B), 0.0001 lux (Sens-up X256)
<b>Fonction Jour/Nuit</b>	Auto ou manuel ON /OFF
<b>White Balance</b>	Auto, ATW, indoor, outdoor, one-push, manual
<b>Video Output</b>	CVBS : 1.0Vp-p/75Ω
<b>Dome</b>	
<b>Pan Angle/Speed</b>	360° Continuous Rotation, 0.1°~300°/sec
<b>Tilt Angle/Speed</b>	-2°~182°, 0.1°~360°/sec (According to Zoom Speed)
<b>Preset Speed</b>	Max. 360°/sec
<b>Preset</b>	1~240 Preset
<b>Guard Tour</b>	8 Guard Tour (Preset, Pattern, Autoscan, Tour Input)
<b>Pattern</b>	8 Pattern, 960sec Memory
<b>Communication</b>	RS-485 Baud Rate: 2400(Default)/4800/9600/38400
<b>Auto Scan</b>	8 Auto Scan
<b>Dome ID</b>	1~255 Camera ID
<b>Alarm</b>	4 Alarm input/ 1 output
<b>Screen Display</b>	Camera ID, Pan/Tilt Angle, Flip, Zoom
<b>General</b>	
<b>Certification</b>	CE, FCC, VCCI, RoHS, IP67
<b>Power Source</b>	AC24 or DC12V
<b>Operating Temperature</b>	-45°C ~ 70°C
<b>Operating Humidity</b>	0~90%RH(Non-Condensing)
<b>material</b>	Ploycarbonate bubble dome/ Aluminum main body
<b>Color</b>	Ivory/black
<b>Dimension</b>	Ø233(W)x257.3(H)mm
<b>Weight</b>	Approx. 2200g

## Accessoires

