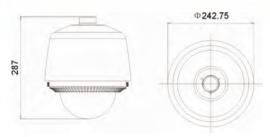




DS-2AM1-612X/DS-2AM1-602X 22x Analog Speed Dome Indoor/Outdoor



Key Features

- High-performance Sony CCD
- 0.2 to 75°/s pan speed and 0.2 to 50°/s tilt speed
- Return to the previous PTZ & lens status after reboot
- Pan/Tilt speeds in proportion to depth of zoom
- Programmable limits for auto scan
- Built-in surge protection and lightning protection
- Weather proof: IP66 (outdoor dome)

Specifications

Camera

Image Sensor 1/4" Sony Super HAD CCD Effective Pixels PAL: 752 (H)×582 (V)

NTSC: 768 (H)×494 (V) 480 TVL

Horizontal Resolution Signal System Min. Illumination

NTSC / PAL 1.0Lux / F1.4

White Balance

Auto / ATW / Indoor / Outdoor Auto / Manual (On/Off)

48dB

AGC S/N Ratio

On / Off N: 1/60s to 1/10,000s

BLC Electronic Shutter Speed

P: 1/50s to 1/10,000s Electronic

Day & Night Digital Zoom

Up to 10x Auto Focus Auto / Manual

Pan & Tilt

Pan Range 360° endless rotation

Pan Speed 0.2°/s to 75°/s (proportional

zoom ratio)

Tilt Range 0°~90°

Tilt Speed 0.2° to 50°/s (proportional

zoom ratio)

Preset Positions

Tour Mode OFF / Preset (up to 3) / Patrol

(up to 1) / Auto Scan

Restore/Reboot Previous status

Input/Output

Monitor Output $1.0V[p-p] / 75\Omega$, NTSC (or PAL) Composite, BNC

Lens

Zoom Ratio 22x Zoom (3.9-85.8 mm) Zoom Speed Approx. 3.7 sec (Optical WIDE-

TELE)

Field of View 4.2º to 51.2º Min. Working Distance 100 mm (WIDE)

1000mm (TELE)

Aperture Range F1.6-F3.7

General

RS-485 Protocols HIKVISION, PELCO-P/D (auto

format)

Power Supply 24VAC, 40VA Power Consumption 12W (50W Heater On) -30°C ~ 60°C (outdoor) Operating Temperature Humidity

Up to 90%

6", Ф242.75 (mm)×287 (mm)

Housing IP66 standard (outdoor) Lightning Protection TVS 3000V limited

Dimensions Weight (approx.)

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