

2 Mega Pixel HD-SDI WDR 12 baejum speed dome camera

WHO-WE12A

• QR CODE



• Sold separately



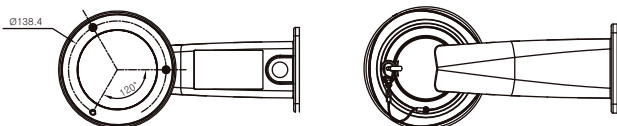
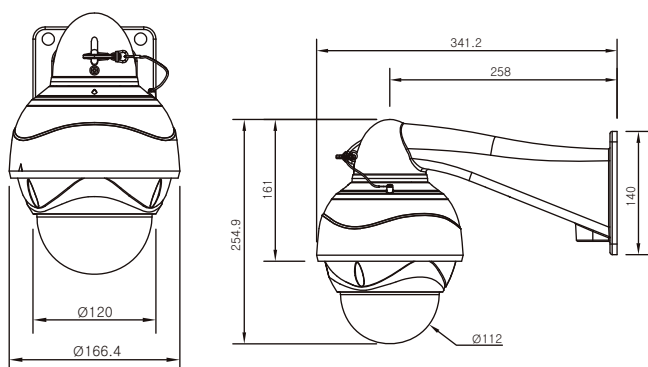
PTZ Controller



→ KEY FEATURES

- 1/3" 2.1M Pixel SONY CMOS ,FULL HD (High Definition)
- x12 Optical, x10 Digital (Total x120)
- WDR (Wide Dynamic Range)
- BLC / HSBLC / DNR
- True Day & Night
- Up to 255 Camera ID
- Pan 360° Endless, Tilt 180 Vector Scan
- 210 Preset Positions
- 8 Auto Scan / 6 Pattern / 8 Tours consist of Preset / Pattern / Scan
- 4Alarm Input (Off/NC/NO) and 1 Alarm Output (Off/NC/NO)
- User Programmable Setting
- Proportional to Zoom ratio, Changeable Preset speed
- Multi-language OSD, Private Mask Zone Support
- RS-485 Receiver, CVBS Analogue Output
- IP66 Rating (Weatherproof)
- AC 24V Only, Built-in Power Line Surge
- Wall Mount Bracket Including

→ DIMENSIONS



→ SPECIFICATIONS

| WHO-WE12A | |
|-----------------------|---|
| Image Device | 1/3" CMOS |
| Effective Pixels | About 2.1 Mega Pixel |
| Video Signal | HD: 1920*1080(Full HD, 1080p @30fps,25fps) 1280*720(HD, 720p @60fps,50fps,30fps,25fps) |
| | SD: NTSC, PAL |
| Lens | 12X Optical /10X Digital Zoom (Auto Focus) |
| View Angle Approx | Approx.52.4° (Wide end) to 4.64° (Tele end) |
| Min illumination | 0.1 Lux |
| WDR | On / Off |
| DNR | 3DNR |
| Privacy Masking | Max. 8 zones |
| Video Output | HD-SDI, CVBS Output |
| Power Supply | AC24V (±10%) Normal, Built-in Power Line Surge |
| Power Requirement | AC24VAC, 48W (with Heater) |
| Power Consumption | Maximum 25W (without Heater) |
| Alarm Output | 1 Normal Relays 12VDC / 500mA Max (Selectable NC / NO) |
| Alarm Input | 4 Normal Dry Contact (Selectable NC / NO) |
| Control | RS-485 baud rate: 2400~38.4Kbps (default: 2400bps) |
| Access Time | 0.75 second maximum preset recall time |
| ID (Camera Address) | Physical 255 |
| Weight | 3.5kg (with wall mount) |
| Dimension | Ø166 x 341 mm x 255mm (Bubble Done Ø112) |
| Pan Angle | 360° Continuous rotation |
| Tilt Range | 0 ~ 180° |
| Speed | Maximum Preset Speed: 360°/sec |
| Filp | Rotate 180° at bottom of tilt |
| Auto Scan | 8 Auto Scan include vector scan |
| Preset Position | 210 Position with camera status |
| Tour | 8 Tour (Preset, Pattern, Scan) |
| Pattern | 6 Pattern |
| On Screen Display | Display camera ID, Title, Mode, and Angle on screen(Multi-Language) |
| Multi-language OSD | English, Chinese, Russian, Spanish, German, Italian, French, Netherlandsh |
| Certification | CE / FCC / IP66 / HDcctv Alliance Base-Line Compliance |
| Operating Temperature | -10~+50°C |
| Heater(Built-in) | On / Off: 0~10°C |
| Operating Humidity | 80% RH |
| Storage Temperature | -20°C~60°C / ~90% |
| IP Rating | IP66 (Weatherproof) |