

SN-HSP13/66HDR

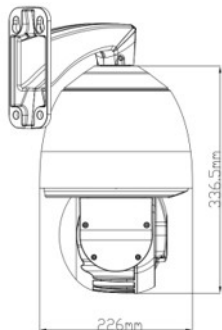
1080P AHD IR Analogue PTZ



Key features

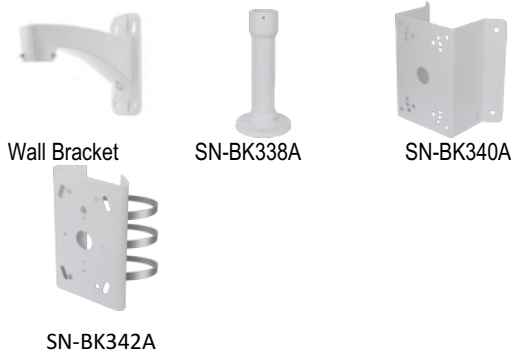
- 1/2.9" Sony Progressive Scan CMOS
- Optical Zoom 20X, f=4.7mm~94mm (Optical Zoom 33X Optional)
- Full HD 1080P
- Video Transmission 300m
- ICR, dWDR, 3D DNR, HLC, Mirror, BLC
- IR Range 150m
- IP66, TVS4000V
- Support HD-AHD output (TVI/CVI/CBS Optional)

Dimension



Wall Bracket

Accessories



Specifications

| CAMERA | | |
|-------------------------|---|-------------------------------------|
| Image Sensor | 1/2.9" Sony CMOS | |
| Effective Pixels | 1920(H)*1080(V) | |
| Signal System | PAL/NTSC | |
| Min. illumination | Color: 0.1Lux@(F1.2,AGC ON); B/W: 0Lux@(IR LED ON) | |
| Day & Night | ICR | |
| Shutter Speed | PAL:1/50-1/50000 ; NTSC 1/60-1/60000 | |
| Auto IRIS | Auto | |
| Wide Dynamic Range | dWDR | |
| Digital Noise Reduction | 2D/3D | |
| S/N Ratio | >58dB | |
| Lens | Optical Zoom 20X, f=4.7mm~94mm | Optical Zoom 33X, f=4.6mm~152mm |
| FOV | Appr.58.7° (Wide) to 3.2° (Tele) | Appr.55.2° (Wide) to 3.2° (Tele) |
| IR LED | 12pcs | |
| IR Range | 150m | |
| Up the Coax | Support | |
| Alarm I/O | Optional (4ch Alarm In, 1ch Alarm Out) | |
| Heater | Optional | |
| IMAGE | | |
| Resolution | 1080P | |
| Mirror | Support | |
| BLC | Support | |
| HLC | Support | |
| Motion Detection | N/A | |
| Video Output | AHD (TIV/CVI/CVBS Optional) | |
| PTZ | | |
| Rotation | Pan continuously 360° ,Tilt 0~90° with auto-flip | |
| Pan/Tilt Speed | Pan: 0.1° /s ~200° /s ,Tilt: 0.1° /s ~180° /s, | |
| Speed Proportion | As the length of focus, to auto-adjust the speed | |
| Preset | 128 preset | |
| Scan | 4 scan | |
| Pattern | 4 patterns | |
| Tour | 4 tour | |
| GENERAL | | |
| Power Supply | DC24V/2.5A | |
| Power Consumption | MAX 60W | |
| Temperature | -10°C ~ 55°C (14°F ~ 131°F) / -30 °C~60 °C (-22 °F~140 °F) with heater | |
| Protection | IP66, TVS4000V | |
| Installation | Wall mount, Pendant mount | |
| Product Dimensions | Φ226x.336.5mm | |
| Product Weight | 6.9kg | |