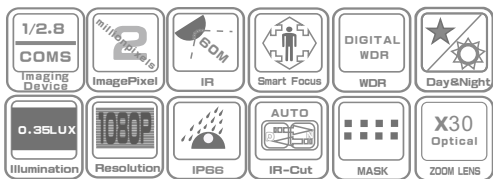


VSD128-30B-SDI/VSD128-30B-SDI-IR 3G-SDI Speed Dome Camera



VSD128-30B-SDI

VSD128-30B-SDI-IR



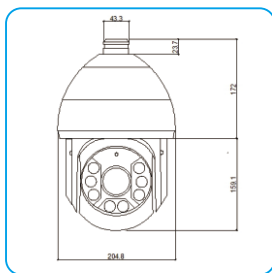
- ◆ Signal system 1080p/59.94, 1080p/50, 1080p/60, 1080p/30, 1080p/29.97, 1080p/25, 1080i/59.94, 1080i/50, 1080i/60, 1080i/30, 720p/59.94, 720p/50, 720p/60, 720p/30, 720p/29.97, 720p/25.

- ◆ Camera Zoom Module SONY FCB-EV7500 series (30X)

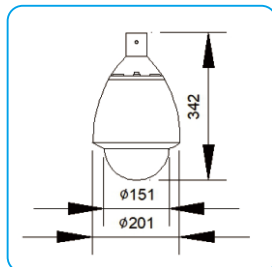
- ◆ Continuous 360° pan, tilt turning(180° auto flip)
- ◆ Variable pan speed-between 0.1-250°/s
- ◆ Variable tilt speed-between 0.1-120°/s
- ◆ Auto flip 360° continuous pan
- ◆ Built-in 8 Array Infrared Projector (IR Model)
- ◆ 128 presets and four routes are provided
- ◆ Built-in power surge/lighting protection
- ◆ Protocol information BENESTON, PELCO-D, PELCO-P, VISCA

- ◆ IP66 Rating
- ◆ OEM/ODM Welcome

Physical Dimension Unit: mm
VSD128-30B-SDI-IR



VSD128-30B-SDI



| VSD128-30B-SDI / VSD128-30B-SDI-IR | |
|--|---|
| Camera | |
| Image sensor | 1/2.8-type Exmor CMOS |
| Number of effective pixels | Approx.2.38 Megapixels |
| Signal system | 1080p/59.94,1080p/50, 1080p/60, 1080p/30, 1080p/29.97, 1080p/25, 1080i/59.94, 1080i/50, 1080i/60, 1080i/30, 720p/59.94,720p/50, 720p/60, 720p/30, 720p/29.97, 720p/25 |
| Minimum illumination(50%) | |
| High sensitivity mode | Colour: 0.35 lx (F1.6,AGC on, 1/30 s) |
| Normal mode | Colour: 1.4 lx (F1.6,AGC on, 1/30 s) |
| S/N ratio | More than 50 dB |
| Sync. system | Internal |
| Backlight compensation | Yes |
| Lens | 30x optical zoom f = 4.3 mm (wide) to 129.0 mm (tele) F1.6 to F4.7 |
| Digital zoom | 12x (360x with optical zoom) |
| Focusing system | Auto (Sensitivity: normal, low), One-push AF, Manual, Interval AF, Zoom Trigger AF, Focus compensation in ICR on |
| Horizontal viewing angle | |
| 1080p mode/720p mode | 63.7° (wide end) to 2.3° (tele end) |
| SD | 47.8° (wide end) to 1.7° (tele end) |
| Minimum object distance | 10 mm (wide end) to 1200 mm (tele end) (Default: 300 mm) |
| SDI Compliance | SMPTE 259M, SMPTE 292M, SMPTE 296M, SMPTE 372M, SMPTE 424M level B, SMPTE 425M level B, ITU-R BT.656 and ITU-R BT.601 |
| Dome Drive | |
| Pan/Tilt Range | Horizontal: 0°~360°endless, Vertical: -2°~90° auto flip 180° |
| Speed | Horizontal: 0.1°~250°/s, Vertical: 0.1°~120°/s |
| Preset Speed | Horizontal: 300°/s, Vertical: 150°/s |
| Presets | 128 Points |
| PTZ Mode | Auto Pattern, Auto Tour, auto scan |
| Speed Setup | Human-oriented focal Length/ speed adaptation |
| Power up Action | Auto restore to previous PTZ and lense status after power failure |
| Idle Motion Activate | Preset, Scan, Tour, Patrol |
| Control Protocols | BENESTON, Pelco-D, Pelco-P, VISCA |
| Infrared (IR Model) | |
| Infrared projector | 8 Array |
| Supplement Light Range | IR Distance up to 100m |
| General | |
| Power Supply | DC12V 4.0A or AC24V 3.0A |
| Operating Temperature | -30°C ~ 60°C, Humidity 90% or less (non-condensing) |
| Storage Temperature | -30°C ~ 60°C, Humidity 90% or less (non-condensing) |
| Protection Level | IP66 (International Protection Marking, IEC 60529) |
| Casing | Aluminum Case |
| Weight | 5Kgs |
| EMC Standard | CE-EMC EN55032:2015, EN55035:2017, EN61000-3-2:2019 EN61000-3-3:2013+A1:2019) |
| Warranty | 1-year warranty |
| Package | |
| VSD128-30B-SDI or VSD128-30B-SDI-IRx1 | |
| AC24V 3A Power Supplier x1 | |
| Wall mount bracket x1 | |
| Product Operation Manual x1 | |
| Optional accessories | |
| VCF-005P SD/HD/3G-SDI to HDMI/VGA/AV Converter | |
| VCF-HN001-HD SDI ENCODER (H.265) | |
| VCF-EN001-W SD/HD/3G-SDI Encoder(WIFI/4G) | |

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HD-SDI System Equipment
Network System Equipment
Analog System Equipment
Matrix System Equipment
Stainless System Equipment
Illuminators System Equipment
Signal Converter System Equipment