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| Image Sensor | 1/2.7" HD Color CMOS |
| Effective pixel | 2.1 mega pixel (16: 9) |
| Horizontal Resolution | 1920x1080p 25/30fps / 1280x720p 25/30fps |
| Signal standard | NTSC/PAL |
| Zoom | Fixed Focus Wide Angle |
| Lens | 2.1mm |
| Horizontal Angle | 138° |
| Gain control | Auto/manual |
| Focus | Auto/manual |
| SN ratio | ≥50dB |
| Wide dynamic | D-WDR |
| Shutter speed | 8 to 1/10000s,auto |
| Character generator | Built-in OSD |
| Preset position | IR remote control supports 9 presets, PELCO Protocol supports 255 presets |
| Pan/Tilt movement range | Pan: 340° Tilt: 0°~120° |
| Pan/Tilt movement speed | 100°/s, 80°/s |
| Control terminal | RS-232, RS485 |
| Control Protocol | VISCA, PELCO-D, PELCO-P (RS-232, RS485) |
| Video output | USB2.0 |
| Work temperature | -10°C~50°C |
| Storage temperature | -20°C~60°C |
| Baud rate | 2400/4800/9600/19200bps |
| Decoder | Built-in |
| Address set | 1~255 |
| Installation | Support desktop, wall mount and ceiling mounting |
| Power supply | DC12 V/ 2A |
| Power consumption | 12 W |
| Net weight/Gross weight | 1.46kg/2.8kg (net/gross weight) |
| Dimension(LXWXH) | 260*175*180 mm /296*255*238mm (before after packing) |
| Accessories | DC/12V power adaptor, IR remote control, manual, RS232 cable, USB cable, Brackets & screws, Warranty card, Certificate of qualification |