

EC-SP3286

- ·4"High Speed Dome IR Camera
- ·11 pcs of high-power IR Leds
- ·IR Distance of 120 meters



Specification

| Model No. | EC-SP3286 | EC-SP6086 |
|-----------------------|---|-----------|
| Camera Type | 4" indoor/outdoor PTZ Dome Camera | |
| Image Sensor | 1/3 SONY SUPER ExView Hard CCD | |
| Signal System | PAL/NTSC | |
| Horizontal Resolution | 420TVL | 600TVL |
| Lens | Optical 3X Zoom (4-9mm) | |
| Focus | Auto / Keyboard Control | |
| S/N Ratio | More Than 48dB | |
| Protocol | Pelco-P / D | |
| ID range | 0—255 / can be set by software or switcher | |
| Swirling Angle | Pan: 360°continues / Vertical: 0°- 90° | |
| Tilt speed | 0°-30°/Sec | |
| Pan speed | 0°-60°/Sec | |
| Preset Accuracy | ±3° | |
| presets position | 32 Points (Max) | |
| preset speed | 100°/Sec | |
| communication | RS485 (+/-) | |
| | Programable 16 preset point | |
| Pattern Tours | programable preset number and dwell time/speed | |
| Auto Scan | Yes(Programable speed and left right limited point) | |
| Home position | Yes(Programable suto comeback home position) | |
| Video Output Level | 1.0 Vp-p (75 Ohms, composite) | |
| Power-off memory | Current setting and state (Include pattern,not include auto scan) | |
| Protection | IP66 for outdoor use(Wall Mount) | |
| Power | DC 12V 500mA | |
| Operation Temperature | -5℃60℃ | |
| Operation Humidity | less than 95% | |
| Dimensions | 123*146*100mm | |
| Weight | 1.2KG | |