

# CIR-EDR27KIC

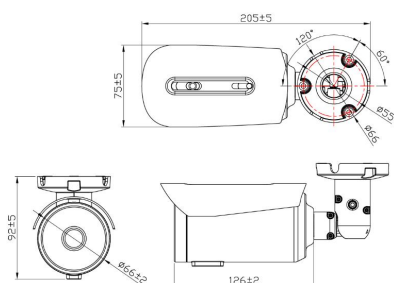
## 8 MP AHD Motorized Lens Camera



### FEATURES

- 1/3" 8M Progressive Scan CMOS
- support four video signal output(8MP AHD / 8MP TVI / 8MP CVI / 1080P/960H CVBS), default video output is AHD
- 24PCs SMD IR LEDs, IR Range: 20M(outdoor)
- 2.8-12mm Motorized Varifocal IR Lens
- Feature: DWDR, 2D/3D DNR, UTC, OSD, MIRROR, FLIP, BLC

### DIMENSION



### SPECIFICATIONS

| CIR-EDR27KIC          |                                      |
|-----------------------|--------------------------------------|
| IP Rating             | IP66                                 |
| Filter                | Removable IR Cut Filter              |
| Image Sensor          | 1/3" 8M Progressive Scan CMOS        |
| Pixels                | 3840(H)×2160(V)                      |
| Horizontal Resolution | 8MP                                  |
| Minimum Lux           | 0Lux(24 Pieces SMD IR LED ON)        |
| Vertical Frequency    | NTSC:60Hz PAL:50Hz                   |
| Scanning System       | Progressive                          |
| S/N Ratio             | ≥54dB                                |
| Lens                  | 2.8-12mm Motorized Varifocal IR Lens |
| White Balance         | ATW/MWB                              |
| FLIP                  | OFF/ON                               |
| MIRROR                | OFF/ON                               |
| OSD                   | YES                                  |
| 2D/3DNR               | AUTO/MANUAL                          |
| DWDR                  | OFF/ON                               |
| Day&Night             | AUTO/Color/BW/Ext                    |
| Available IR Distance | 20M                                  |
| Video Output          | HD-AHD( TVI / CVI / CVBS )           |
| Power Supply          | DC12V±10%                            |
| Current consumption   | 500mA (MAX)                          |
| Dimension             | 205×75×92mm                          |
| Weight                | 530g                                 |
| Storage Temperature   | -30 ~ +60°C                          |
| Operating Temperature | -30 ~ +40°C                          |