**CYNiCS**

## CNC4561 – 5M POE Fisheye Camera



5 MP Fisheye

IR | Audio + Alarm

uSD | WDR | TDN

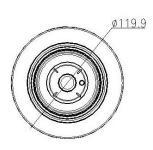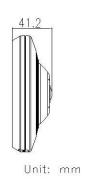3D-DNR | POE | ONVIF

### Features

- **5 Megapixel** 2560x1440 @25fps
- **H.265+**/H264+, ONVIF compatible
- 1.16mm 180º Fisheye Lens
- 3D-DNR, Dual Stream
- Wall / Ceiling / Desktop mode
- LED Array, 0 Lux up to 8m
- **Build-in Mic**
- **Audio** 1 In/1 Out
- **Alarm** 1 In / 1 Out
- **uSD** Card storage up to 128GB
- Alarm Trigger : Line Crossing, Intrusion, Motion Dection, Unattended baggage, Object removal, Face Detection etc

## SPECIFICATION



Ø119.9

41.2

Unit: mm

| Model | CNC4561 |
|---|---|
| Image Sensor | 1/2.5" progressive scan CMOS Sensor |
| Resolution | 2560x1920@20fps or 2560x1440@25fps |
| Shuttle | 1/3s ~ 1/100,000s |
| Lens | 1.18mm 180º Fisheye Lens |
| LEDs | 1nos 3W 850nm IR LED Array |
| Day & Night | Filter Change or TDN (True Day & Night) |
| Min. illumination | 0 Lux up to 8m |
| Network | 10/100-BaseT, RJ45 |
| Security | User Authentication, Address Filtering |
| Working Environment | -10º ~ +40ºC, <90º Humidity (Non-Condensing) |
| Power | POE (802.3af)/12VDC, Max. 5.55W (IR-On) |
| Dimension | 120mm(φ) x 41.2mm(H), 0.6kg |

*\* Specification maybe changed without prior notice*