



Fazendo parte da sua vida



|                       |   |
|-----------------------|---|
| <b>MODEL</b>          | <b>TW-3256 POE DUAL LIGH</b>  |
| <b>Camera</b>         |   |
| Image Sensor          | 1/2.7" Progressive Scan CMOS  |
| Picture Pixels        | 2560(H)*1440(V)   |
| Scanning System       | Progressive scanning  |
| Min. Illumination     | Dual Light: 0.01Lux@F1.2  |
| Shutter Speed         | 1/50 (1/60) s-1/10,000 s  |
| Day and Night         | 650 Filter, Full Color  |
| Wide Dynamic Range    | Digital WDR, >80dB  |
| S/N Ratio             | >50dB (AGC OFF)   |
| White Balance         | Auto / Manual   |
| Gain Control          | Auto / Manual   |
| Noise Reduction       | 2D / 3D NR  |
| <b>Lens</b>           |   |
| Focal Length          | 2.8mm 4MP Board Lens  |
| <b>Infrared</b>       |   |
| IR LED No.            | 2pcs warmlight array LEDs / IR  |
| IR Distance           | 20-25m  |
| <b>Video</b>          |   |
| Video Compression     | H.265 / H.264   |
| Streaming Capability  | Dual stream   |
| Image Resolution      | Main stream: 4MP (2560*1440 3MP (2304*1296) / 2MP (1920*1080) / 1MP (1280*720)<br>Sub stream: 448P (800*448) / D1 (704*576) / 360P (640*360) / CIF(352*288) |
| Video Frame Rate      | 4MP@30fps   |
| Video Bit Rate        | 0.1M ~ 8Mbps  |
| <b>Network</b>        |   |
| Ethernet              | RJ-45 (10/100Base-T)  |
| Network Protocols     | <b>RTMP, ONVIF, P2P, CGI, HTTP, TCP/IP, IPv4, RTSP, UDP, NTP, DHCP, DNS</b>   |
| System Compatibility  | ONVIF 2.4   |
| Smart Phone           | iPhone, iPad, Android Phone   |
| <b>General</b>        |   |
| Operating Temperature | -20°C-60°C  |
| Operating Humidity    | Less than 95%RH (No condensation)   |
| Power Supply          | DC12V/PoE (IEEE802.3af)   |
| Housing               | IP66-rated white color metal dome + plastic base  |
| Dimensions            | Φ109.4*95.5mm   |