

Network camera outdoor

5Mpx - bullet

Code: JI-114C

The outdoor camera in bullet design is very distinctive and visible. As a result, it acts partly as a deterrent against potential intruders.



Technical information:

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| Power supply | from PoE data connection (48V) (according to IEE 802.3af standard) alternatively via 12 V DC power connector |
| Rated current consumption | 250 mA |
| Maximum current draw | 458 mA |
| Number of pixels | 5 Mpix |
| Camera resolutions and bitrates | 1-5 MPx, 448-3072 kbps (see setting in app) |
| FPS | 15 |
| Lens | 3.6 mm (91° angle of view) |
| Lens type | M12 plate lens |
| Sensing chip | 1/2.7" Progressive CMOS |
| WDR - half-light compensation | yes |
| Camera setup options | horizontal: 91°, Vertical: 46° |
| Communication interface | LAN |
| IR illumination range | 30 m |
| Environment | outdoor general |
| Operating temperature range | -35 °C to +60 °C |
| Average operating humidity | up to 75 % non-condensing |
| Degree of protection | IP67 |
| Dimensions | 155 x o 71 mm |
| Camera weight | 358 g |
| Weight of socket | 317 g |

In compliance with

EN 55032, EN 50130-4, EN IEC 63000
