



TJS-IPBC10

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General Features:

Metal Bullet IP Camera
2,8 - 12 mm Varifocal
72 IR LED's
Auto Day & Night
Auto White Balance
Auto Gain Control
ONVIF 2.0

Dimensions:

80 x 90 x 160 mm

Colour:

Black

| Model: | TJS-IPBC1030 | TJS-IPBC1020 | TJS-IPBC1013 | TJS-IPBC1010 |
|-------------------------|---|---|---|---|
| Camera Type: | IP66 Waterproof Bullet Camera | | | |
| Image Sensor: | 1/3" Aptina AR0330 CMOS | 1/2.8" SONY Exmor IMX222 CMOS | 1/3" Aptina AR0130 CMOS | 1/4" OmniVision OV9712 CMOS |
| Effective Pixels: | Main Stream: 3.0MP 2048 (H) x 1536 (V) 2.0MP 1920 (H) x 1080 (V) | Main Stream: 1080P 1920 (H) x 1080 (V) 720P 1280 (H) x 720 (V) | Main Stream: 960P 1280 (H) x 960 (V) 720P 1280 (H) x 720 (V) | Main Stream: 720P 1280 (H) x 720 (V) |
| | Sub Stream: D1 704 (H) x 576 (V) CIF 352 (H) x 288 (V) | Sub Stream: D1 704 (H) x 576 (V) CIF 352 (H) x 288 (V) | Sub Stream: D1 704 (H) x 576 (V) CIF 352 (H) x 288 (V) | Sub Stream: D1 704 (H) x 576 (V) CIF 352 (H) x 288 (V) |
| Frame Rate | PAL: 20/25fps NTSC: 20/30fps | PAL: 25fps NTSC: 30fps | PAL: 25fps NTSC: 30fps | PAL: 25fps NTSC: 30fps |
| Resolution: | 3.0MP | 2.0MP | 1.3MP | 1.0MP |
| Min. Illumination: | 0,01 Lux (Colour) 0 Lux (IR ON) | 0,01 Lux (Colour) 0 Lux (IR ON) | 0,01 Lux (Colour) 0 Lux (IR ON) | 0,6 Lux (Colour) 0,08 Lux (IR ON) |
| Lens: | 2.8-12mm Varifocal | | | |
| Signal to Noise Ratio: | >50dB | | | |
| Electric Shutter: | Auto: 1/25 ~ 1/50.000 Manual: 1/30 ~ 1/60.000 | | | |
| Digital Day & Night: | Auto | | | |
| Backlight Compensation: | BLC / HLC | | | |
| White Balance: | Auto | | | |
| Automatic Gain Control: | Auto | | | |
| IR: | 60m (72 IR-LED ϕ 5) | | | |
| ONVIF: | ONVIF 2.0 | | | |
| IP Rating: | IP66 | | | |
| Connectors: | Power: DC Power Jack Network Output: RJ45 | | | |
| Power Supply: | DC12V \pm 10% / PoE (Optional 802.3 af / 802.3 at) | | | |
| Power Consumption: | IR On: 600mA / IR Off <200mA | | | |
| Dimensions: | | | | |
| Colour: | Grey | | | |
| Weight: | <1,0Kg | | | |
| Operating Temperature: | -10°C ~ 60°C | | | |