

HD1B316 3.5-16mm Auto Iris Varifocal Lens
720p Resolution

Megapixel Resolution Without Networking

Features

- 1/3" Sony™ 720p HD CMOS sensor (megapixel resolution)
- HDcctv™ 720p 30 Video Output (1.5Gb/s digital over coax)
- 3.5-16mm Auto Iris Lens
- Video Output for Test Monitor
- True Mechanical Day/Night (ICR)
- Min. Illumination: Color 0.2 Lux, F1.2 - B/W 0.01 Lux, F1.2
- External Controls for Zoom and Focus
- EZ Mount System simplifies installation
- Weatherproof Operation (IP-67 Rated)
- Indoor / Outdoor: meets all your surveillance needs
- Install using RG59 cable & BNC connectors
- 5 year warranty



Specifications

- Image Sensor: 1/3" Sony™ Progressive Scan
- Total Pixels: 1384 (H) x 1076 (V) approx. 1.49M Pixel
- Effective Pixels: 1329 (H) x 1049 (V) approx. 1.39M Pixel
- Recommended Pixels: 1280 (H) x 1024 (V) approx. 1.31M Pixel
- Video Format: Progressive Scan
- Sync. Format: Internal
- S/N Ratio: Greater than 50dB
- BLC: OSD Support
- AGC: OSD Support
- Day/Night: OSD Support
- Lens: 3.5-16mm Auto Iris DC
- Video Output: 1280 x 720p 59.94 / 50 (Mode Select)
- Video Output Format: 1.5Gb/s, HD-SDI Output (SMPTE 292M)
- Power Source: 12V DC
- Power Consumption (Max.): 790mA /12V DC
- Operational Temperature: -20°F to 122°F
- Weight: 2.5 lbs.
- Dimensions: 3.3" H x 5.35" W x 10.39" L

Optional Accessories *(sold separately)*

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| CVCTPEXT | Junction Box used for connections and/or conduit applications |
| CVCTPLATE | Plate allowing bullet cameras to be installed over single gang box or CVCTPEXT for conduit use or connections |

Speco Technologies is constantly developing product improvements.
We reserve the right to modify product design and specifications without notice and without incurring any obligation.

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For more information contact Speco Technologies

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