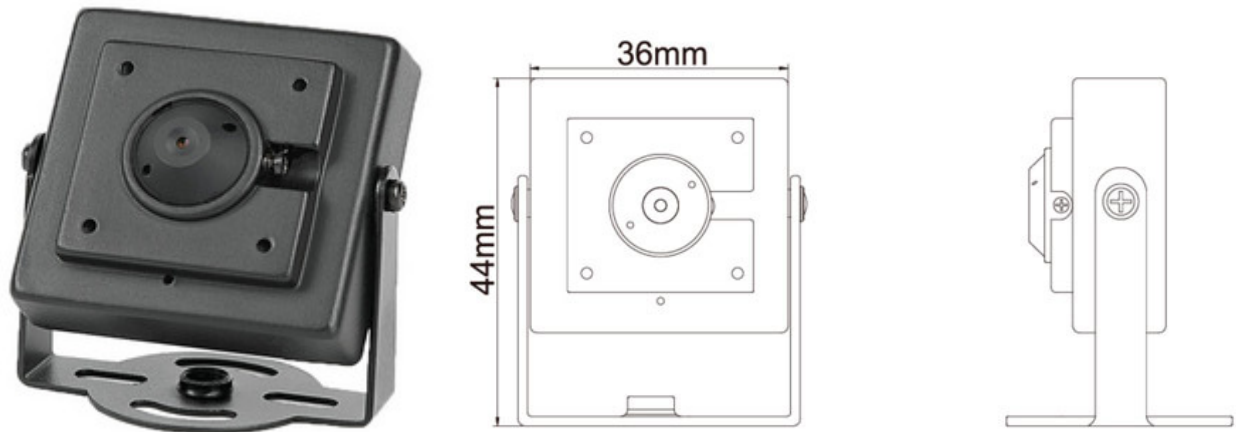


CAN216



Main Features

- CCD
 - High resolution, 700 TVL, clear and exquisite image
 - Low illumination 0.001 Lux @ (F1.2, AGC ON), 0 Lux with IR
 - Support OSD menu control, suitable for customers own Settings
 - Support digital noise reduction function
 - Support digital wide dynamic range function
 - Support automatic white balance function, high color reduction , and clear image
 - Support back light compensation, apply to monitor in the back lightning environment
 - Advanced engineering design ,three axis rotation, high reliability
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- CMOS
 - Low illumination 0.1 Lux @ (F1.2, AGC ON), 0 Lux with IR
 - Support ICR, infrared filter automatically switch, automatic color turn black function, day and night monitoring
 - Support automatic white balance, high color reduction, clear image
 - Support back light compensation function, apply to monitor in the back lightning environment
 - High S/N, image clean and good
 - Support automatic electronic shutter, adapt to different environment monitoring
 - Support automatic electronic gain function, adaptive brightness
 - The advanced double loop glass design, image more clear
 - Advanced engineering design, cable built-in bracket, three axis rotation, high reliability
 - IP66 waterproof design, high reliability

Application Places

Apply to the financial, supermarket, telecommunications, government, schools, airports, factories, hotels, museums and other places of requirement of high-definition.



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