

304 Stainless Steel IR Bullet 23X Optical Zoom Explosion-proof CCTV Camera



Features

- * 700TVL High Resolution
- * 23X optical focus, 5-90mm/F1.8 to 3.2
- * Mini illumination 0.00001Lux/F1.2 (color)
- * no light, no problem, color image in day and night
- * IP68 Waterproof
- * Explosion-proof housing
- * 304 stainless steel surface treated with fluorine-carbon spray, elegant structure, explosion proof, dust proof, water proof, rust-proof...
- * Optics class toughened ultra clear white explosion proof glass, flux rate higher than 96%

Camera	
Model	WDM-EX700W/23X
Sensor	1/3 " SONY Super HAD II CCD
System	PAL/NTSC
Resolution	700TVL
Effective pixels	PAL: 795(H)×596(V)/ NTSC: 811(H) * 508(V)
S/N Ratio	52dB(Min)/60dB(Max)(AGC ON/OFF)
Focus length	5-90mm/F1.8 to 3.2
Optical focus	23X
Presets	256
Mini illumination	0.00001Lux/F1.2 (color)
Image Quality	Color video anytime in low light conditions
Day/night mode	Color
Signal-to-Noise Ratio	>75db
Electrical Connectivity	Composite cable
Rated Temperature	-30 degree ~ +70 degree
Atmospheric Pressure	86~106kpa
Relative Humidity	<=95%RH(+25 degree)
Rotation range	360°/S in Pan, +90°~-90° in Tilt
Rotation speed	Horizontal & Vertical Min 0.01°,Max 200°/S
Material	304 Stainless steel
Ingress Protection	IP68
Interface spec	G-1/2"
Method of installation	bracket mount, terminal box complete set included
Atex Mark	II 2G Ex db IIC T6 Gb, II 2D Ex tb IIIC(85 degree) Db
IEC Mark	Ex dIIC T6 Gb/DIP A20 TA, T6
Input Voltage	DC24V/AC220V Power