



AHD-2300S



Speed dome Analog High Definition 1080P

2.0 Mega Pixel Box IR Camera

None-Delay , IP66

Long Distance Transmission

Reach 500meters coaxial cable real-time transmission

SPECIFICATIONS

Image Device	1/3" HD CMOS Sensor
TV System	PAL / NTSC
Total Pixels	2.0 Mega Pixel
Effective Pixels	1920(H)*1080(V)
Scanning System	Progressive scan
Synchronization	Internal
Min. Illumination	0.01 Lux, 0 Lux(IR ON)
S/N Ratio	>50dB
Video output	1.0Vp-p, 75ohm, BNC x 1
Lens Focal Length	6MM Mega Pixel Fixed lens or 10X Optical Zoom lens
Infrared LED	3 Pcs Powerful Array LEDs
IR Distance	45 Meters
PTZ (Pan/Tilt/Zoom)	YES, 8 groups truck cruising each group can cruise 16pcs preset points Intelligent Speed Change0.5°/S-60°/Horizontal Speed Change0.5°/S-40°/Vertical Speed Change180°Auto overturn360°Constant rotating;
Function	Horizontal Scanning Two-point Scanning Guarding Function
Preset position	128pcs preset points
Address range	0-225 (Setup by dip switcher, firmware)
Baud rate	2400/4800/9600/19200
Protocol	Pelco-D, Pelco-P
Communication	RS485
AWB, AGC, Backlight, Day&Night	Auto
Dynamic Noise Reduction	3-DNR
Waterproof Criterion	IP66
Operation Temperature	-10°C~ +50°C
Storage Temperature	-20°C~ +70°C
Working Humidity	≤RH95%
Power	12V DC (+/-10%)