



High Definition 900TVL CCD Camera RL-H832



Feature:

- 1/3" high definition CCD sensor
- 900 TVL
- Fixed 3.6/4/6mm Lens
- IR distance up to 30m
- OSD,UTC,ADWDR,through fog
- Weatherproof

Model	RL-H832
Image Sensor	1/3 type Interline color IS-CCD
Image system	NTSC/PAL
Horizontal Resolution	900TVL
Effective Pixels	982H x 782V
Lens	3.6/4/6mm
IR distance	36 IR LEDs, up to 30m
Infrared Wavelengths	850nm
Language	Chinese, English, Spanish, Portuguese

Low Illumination	Color (0.1Lux) ,black&white (0.01Lux IR on)
Electronic Shutter	NTSC:1/60-1/120, 000s
UTC	Operate the OSD menu via remote controller
WDR	Digital WDR
Through Fog	Support intelligent video through fog
Day&Night	Auto/Manual
AWB	Auto
Color Adjustment	Auto
Gain Control	Auto
BLC	Auto
HLC	Auto
Motion Detection	Support 16 motion detection areas
Privacy Masking	Support 7 Privacy Masking areas
Synchronous Mode	Internal
Gamma Correction	0.45
SNR	≥52dB
Video Output	Composite video 1Vp-p/75Ω
Rated Voltage	DC12V/ 50mA-60mA (IR off)
Operating Temperature	-20°C to +50°C