



- 2.0 megapixel resolution(1920×1080)
- Minimum illumination color 0.3Lux@F1.2,black 0.03Lux@F1.2
- Max 1080P(1920×1080)@30fps
- H.264 High Profile Level&MJPEG dual-stream encoding
- Three stream output(2CH H.264+1CH MJPEG
- Day/Night(ICR)&3D DNR&AWB&AGC&BLC ,Digital WDR
- POE IEEE802.3af
- P2P function support IOS&Android
- Onvif 2.4

Model	LS-ZB1200C	
Media Processor	High-performance Hisilicon DSP	
Image Sensor	1/2.8" 2.0MP Pixel Sony scan CMOS	
Shuttle time	1/5s to 1/20,000s	
Lens	Fixed Lens 3.6mm	
IR Range	Up to 15m	
Day&Night	IR cut filter with auto switch	
Compression (Audio Optional)		
Video Compression	H.264/MJPEG	
H.264 coding standard	H.264 Baseline/MainProfile/HighProfile	
Audio Compression	G.711a/G.711u/RAW_PCM	
Audio Bit Rate	G.711a(8kbps)/G.711u(8kbps)/RAW_PCM(16kbps)	
Image		
Max Image Size	1920×1080@30fps	
Stream	Three-stream	
WDR	Digital WDR (69 dB)	
Digital Noise Reduction	2DNR,3DNR	
Frame Rate	Main Stream : 1920x1080、1280x960、1280x720、720x576、 640x480 Sub-stream : 640x480、480X360、352x288、320x240、176x144	
Network		
Alarm Trigger	Motion detection, tampering alarm, network disconnect, storage exception	
Protocols	TCP/IP, HTTP, NTP, IGMP, DHCP, UDP, SMTP, RTP, RTSP, ARP, DDNS, DNS, P2P	
Onvif	V2.4 Version	
Interface		
Power	DC12V	
Network	1 RJ45 10M/100M adaptive Ethernet port	
General Specifications		
Operating Conditions	-30°C~ +60°C,humidty less than 90%	
Power Supply	DC12V±10% & POE IEEE802.3af(Optional)	
Power Consumption	4W	
Weather proof rating	IP66	
Dimensions:mm	173x63mm	
Weight(kg)	0.48	