



GLIB200-D2 2MP Standard IR HD Bullet Network Camera



Features

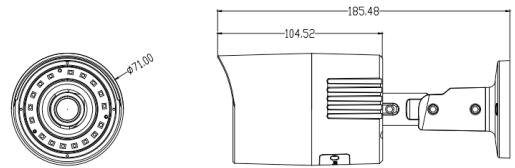
- **High Resolution**
2MP megapixel (1920x1080 @ 30fps)
Support 3DNR, DWDR
- **H.265 CODEC**
Support H.265 high resolution CODEC, saving bandwidth and storage space
- **Intelligent Video**
Object counting, object missing/left, cross line detection, privacy mask
- **Support ONVIF Protocol**
- **Easy Deployment & Operation**
Support both DC12V/PoE power source

Applications

Suitable for buildings, supermarkets, hotels, banks, roads, warehouses, underground parking lots, pubs, tunnels and park areas surveillance applications.

Product Positioning

GLIB200-D2 series 2MP standard IR HD IP cameras support H.265 codec and ONVIF connection. It is a wide range applicable camera with high resolution smart streaming at low bit rate, the best choice for you.



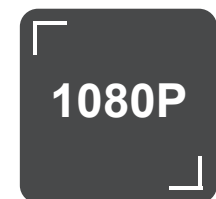
Mobile



Video Compression



ONVIF



Output

Great Lite I GLIB200-D2 Series

Specifications:

Image Sensor	1/2.7"SONY 20.7K progressive scan Exmor CMOS
Min. Illumination	0Lux/F1.4(IR On); color: 0.02Lux/F1.4, B/W: 0.002Lux/F1.4
IR Distance	15-20M(16 IR LEDs)
Lens	3.6mm ICR lens(6mm ICR lens. optional)
S/N Ratio	≥40dB(AGC OFF)
Wide Dynamic Range	DWDR(off/low/middle/high)
3D Noise Reduction	off/low/middle/middle high/high
Defogging	off/low/middle/high
Mirror	Off/horizon/vertical/180° rotate/corridor mode(90° rotate、270° rotate)
Video Coding	H.265/H.264/MJPEG
Max. Resolution	1920 x 1080
H.265 Video Coding	Main Profile
Network Protocol	TCP/IP、UDP、HTTP、DHCP、RTSP、DDNS、NTP、PPPoE、UPnP、SMTP
Connection Protocol	ONVIF
Web Browser	Support IE、Chrome、Firefox、Safari browse
MicroSD Card Storage	Up to 128G on-board storage on MicroSD/TF(SDHC/SDXC)
Tempering Warning	Supported
Intelligent Analysis	Object counting,object missing/left, cross line detection, privacy mask
Group Broadcasting	Supported
Video Overlay(OSD)	Title/Time/Date overlay, Multi-line OSD, Multi-color OSD
Daylight Saving Time	Supported
Network Port	RJ45 10M/100M
Weather Protected	IP66 rating
Operating Temperature	-20°C~55°C
Operating Humidity	0%~90%
Max. Power Consumption	<6W
Dimension(mm)	185.48(L) x 104.52(W) x 71(H)mm
Power Supply	DC 12V/PoE
Vandal Proof	IK10 rating
Safety Certification	CE & FCC