



IP, ONVIF, IP66

1/3" OPTIMA 0237 SENSOR

VARIFOCAL LENS 2.8-12MM, 2MP

GIP422

System structure	Embedded RTOS, dual-core 32 bit DSP (Hi3516C), pure hard compression, watch dog
Image sensor	Low illumination, Optima 0237 sensor
Video compression	H.264, support dualstream, AVI, 0.1M-8Mbps variable, 1-30 f/s variable
Image output	Main stream: 1920x1080, 1280x720, sub-stream: 704x576
Network interface	1xRJ45 10/100M, support RTSP/ FTP/PPPOE/DHCP/DDNS/ NTP/UPnP ...
Focus lens	Variocal lens 2.8-12mm, 2MP
Lens type	Manual zoom
Infrared LED	5x42pcs
Infrared distance (max)	40m
ONVIF	yes
Other function	Support web, OSD, live video transmission, motion detect and IO alarm, front-end storage/playback/download, and center reminder and image linkage, support JPEG capture, united remote client monitoring software, Myeye, perfect SDK
Anti-lightning	Power, network, POE comprehensive lightning protection, in line with national and international standards iec61000-4-5
IR-Cut filter	Yes
Weatherproof housing	Yes, IP66
Operation temperature	-20C + 50C RH 95% MAX
Power source	DC12V +- 10% 1400mA, POE
Dimension	290(W) x 93(H) x 80 (D) mm
Weight	1400g