BMSA

Full Color 3P Camera

BMSAGL500WH

- Full Color Bullet
- 1/2.7" Progressive Scan CMOS Sensor
- H.265+/H.265/H.264+/H.264 Compression Method
- Up to 30fps@5MP
- Support Micro-sd(SD/SDHC/SDXC) , up to 256G
- With Internal PCB

Specifications	
Model No.	**BMSAGL500WH**
Camera	
Image Sensor	1/2.7" CMOS Sensor (Progressive Scan CMOS Sensor)
Resolution	5M
Min.Lux Power	0.01Lux/F1.2(0.1Lux)
Compression	H.265+/H.265/H.264+/H.264
Frame Rate(Max)	5M@30fps
Protocol	TCP/IP
Lens Focal Length (Mm)	2.7~12mm(Motorized)
Lens Mount Method	Bolt (Optional:Bolt-Free with sensing)
Iris Mode	Auto
Focusing System	Motor Focus
Focusing Mode	Auto
Focusing Time	5s
Video	
Video Signal Type	5M:TVI/AHD/CVI/CVBS/IP (Support Mix Signal) 2M:TVI/AHD/CVI/CVBS/IP (Support Mix Signal) 1M:TVI/AHD/CVI/CVBS/IP (Support Mix Signal)
Video Output	1ch CVBS(PAL/NTSC) (Only for Video Output)
Video Output Port	Bnc
Video Output Mode	Auto
Night Vision	
Working Mode	Smart Dual Light (Intelligent Light)
Working Range	40m(Intelligent Light)
Working Mode	Auto/Color/B&W
Lens Type	Fixed Focal Lens, Day and Night Corrected
Network	
Network	1 Port(10/100Base-T)
Protocol	TCP
Protocol	TCP/IP, HTTP, HTTPS, FTP, PPPOE, DDNS, NTP, IP Filter, UPnP, RTSP, RTP, RTCP, ONVIF, SMTP, SNMP
Network Interface	1 Port(10/100Base-T) Ethernet
Web Port	Bnc
Web Port	Support Chrome/Firefox/Safari/Edge, Support Internet Explorer
Web Mode	Support Internet
Max Connection	Max 6 Channel(s)
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