

5Mpx bullet camera CIP-24B5MA with video analysis, PoE

Reference: CIP-24B5MA
 Product code: 31691062
 EAN code: 8429898018621



Main characteristics

- Bullet with video analysis and motorized lense 5Mpx
 - 1/2.8" Progressive CMOS Sensor
 - 2.8-12mm motorized autofocus lense
 - Field of view 109° - 32°
 - Compression H.265 / H.264
 - Owner protocol / Onvif 2.6
 - Advanced video analysis (perimeter, crossing line, stationary object, pedestrian detection, face detection, counter)
 - 30 leds (SMD) / 40m
 - Degree of protection IP66
 - With audio terminal, reset, alarm, video output
 - Dimensions 84 (Ø) x 242(D)mm
 - Power supply 12Vcc / PoE

Additional information

Resolution	5MP 2592(H)×1944(V)	Protocols	TCP/IP,HTTP,DHCP,DNS,DDNS,RTP/RTSP,PPPoE,SMTP,NTP,UPnP,SNMP,HTTPS,FTP,
Image Sensor	1/2.8" Progressive CMOS	System Compatibility	ONVIF(Ver 2.6, Profile S, Profile G)
Min. Illumination	Color 0.01lux @ F1.2(AGC ON) ; B/W 0 lux @ IR ON	Interface	RJ45 10M / 100M Ethernet interface x1
Shutter	1/5 ~ 1/20000s	Led	30pcs(SMD)
Lens	2.8 ~ 12 (Motorized) mm H.FOV: 109 ~ 32°	IR Range	Up to 40m
F No.	F No. W:1.6--T:2.9±5%	SD storage	yes Micro SD/SDHC/SDXC slot, up to 128 GB
Day & Night	IR cut filter with auto switch	Alarm Trigger	1 input / 1 output
WDR	120 dB	Audio	1 input / 1 output (RCA)
Video Compression	H.265/H.264	Video Output:	yes
Video bit rate	256Kbps ~ 12Mbps	Reset Button	yes
Triple Stream	yes	PoE	yes
	Mainstream	Water Proof	IP 66
	5MP (3072x1728)(2592x1944),	Power Supply	DC 12V/POE
	4MP(2592x1520), 3MP(2304x1296)	Consumption	≤ 9W
	1080P(1920x1080), 720P(1280x720),	Dimension	Ø84 X 242mm
Resolution	Substream	Weight	appr. 805g
	720P(1280x720),VGA(640x480),	Storage Temperature	-30 +60°C
	QVGA(320x240)	Operating Temperature	-30 +55°C
	Mobilestream		
	VGA(640x480), QVGA 320x240		
Image Settings:	Rotate Mode, Saturation, Brightness, Contrast, Sharpness, Hue adjustable		
BLC	Support		
ROI	Support		
Video Analytics	Perimeter Intrusion Detection, Line Crossing Detection, Sationary Object Detection, Pedestrian Detection,Face Detection(DEEP LEARNING),Cross Counting.		

Visit in the website: <https://golmar.es/products/5mpx-bullet-camera-cip-24b5ma-with-video-analysis,-poe>