

- 5MP APTINA 1/2.5 CMOS PROCESSOR
- HIGH RESOLUTION: 2592 x 1920 pixels
- H.264 VIDEO COMPRESSION
- EXTENDED DYNAMIC RANGE
- IP66 AND VALDALPROOF PROTECTION
- SD CARD SLOT UP TO 64GB
- REMOTE MONITORING (ANDROID, IOS)
- ONVIF PROTOCOL COMPLIANT



ONVIF

iPac[™]
MEG

GENERAL DESCRIPTION

The **BN5009M5** is a hybrid dome camera (IP and analog) with the best characteristics for indoor and outdoor installations with IP66 and vandal proof characteristics. This dome camera offers high versatility for installations thanks to 3 Axis design. With full HD image of 2592 X 1920 the new BN5009M5 provides a forensic level of video quality for high level and detailed information needed in some applications

In today's evolving industry, image quality is not enough to verify that an incident is taking place. Bolide Technology Group with its **iPacMEG** line, pushes the envelope further than standard CCTV systems. Bolide has moved forward leading the industry by expanding into a full line of HD cameras. This megapixel line brings possibilities such as video analytics, facial recognition and vehicle plate recognition into a reality. These new features allow the end user to maximize their investment by having better support and increasing efficiency. Better management functions and meeting operational requirements lead to not only a better value but a better overall security solution.

iPacMEG supports H.264 compression standard that has become the industry standard. **iPacMEG** delivers a multi-streaming function that allows up to 3 streams that are adjustable to lower or higher resolutions to fit any investigative challenge or need. All iPac cameras include two-way audio, BNC analog port, back up SD slot and NAS compatibility with CIFS or FTP protocol. The ONVIF protocol allows for a wide variety of compatibility for integration with other systems. Finally, the ANDROID and IOS compatibility allowing for remote monitoring what makes **iPacMEG** universally compatible and an all in one solution.

SPECIFICATIONS

Image Sensor	Aptina 1/2.5" CMOS
Min. Illumination	0.6Lux / F1.2
Resolution PAL;NTSC	2592(H) × 1920(V)
Extender Dynamic Range	Yes
Lens	3.3-12mm
IR LED	21 pcs Super Flux IR LED
IR Distance	10-15m
Audio In	1 Input
Audio Out	1 Output
Local Video Output	BNC 75 Ohm

NETWORK

Video Compression	H.264 ISO/IEC 14496-10 profile Level 3.1
Alarm In	1 Input
Alarm IOut	1 Output
Operating System	Linux 2.6
Communication	RS485
Network Interface	RJ-45 10/100Base-T
Network Protocols	RTP/RTCP, TCP/UDP, IPv4/IPv6, HTTP, RTSP
Network Functions	DHCP, DNS Client, PPPoE, DDNS

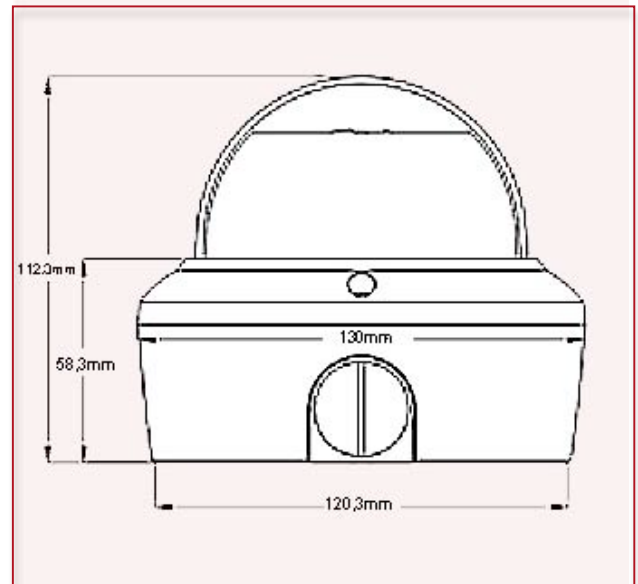
ELECTRICAL

Input Voltage	DC12V/POE
Power consumption	5W(IR LED OFF) ; 7W (IR LED ON)
Operating Temperature	-10°C - +50°C

PHYSICAL

IP Standard	IP66
Weight	1.25kg
Size	130 x 112 (D x H mm)
Audio Supported	Two way Audio G711 & G723.1/6.3kbps

GENERAL DIMENSIONS



SUGGESTED ACCESSORIES



- Power Supply
BP0004/S1500
- Twisted Pair Networking Cable
CAT5e
CAT6