

Bullet IP camera CIP-21B2E PoE, 2Mpx



Reference: CIP-21B2E
Product code: 31691050
EAN code: 8429898018553



Main characteristics

- 1/2.7" Progressive CMOS sensor
H.264 / H.265 compression
Proprietary protocol / Onvif 2.6
2.8mm fixed lense
103° horizontal angle of view
Infrared illumination with 30m range (18 SMD LEDs)
IP66 degree of protection
Compatible with sockets C-BASE01, C-BASE02 and C-BASE05
Dimensions: 70(Ø) x 138(D) mm

More information

Specifications	
Type	Bullet
Technology	IP
Image sensor	1/2,7" progressive CMOS
Max. Resolution	2Mpx
Colour	White
Mounting	Wall,Ceiling
Lense	Fixed
Focal length	2,8mm
Horizontal field of view (°)	103
Minimum illumination (lux)	Color 0.1lux @ F1.2(AGC ON) ; B/N 0 lux @ IR ON
Night vision mode	Day/Night
IR distance max. (m)	30
Additional functions	AWB,BLC,AES,3D-DNR,D-WDR
Bitrate	256Kbps ~ 8Mbps
Main Stream (FPS)	1-25 fps @ 1080P (1920x1080), 960P (1280x960), 720P (1280x720)
Sub Stream (FPS)	1-20 fps @ VGA (640x480),QVGA (320x240)
Video compression	H.264,H.265
Face recognition	No
Network interface	RJ45
I / O alarms	No
I / O audio	No
Integrated WiFi	No
Remote Access / App	Web,App GolmarView,VMS Pro
Compatibility	C-BASE01, C-BASE-02 and C-BASE05
Degree of protection (IP)	IP66
Material	Aluminium
Maximum working temperature (°C)	60
Minimum working temperature (°C)	-30
Input voltage (V)	12Vcc,PoE
Included power supply	Yes
Dimensions - Diameter (mm)	70
Dimensions - Deep (mm)	138
Certifications	CE,RoHS

Accessories

- C-BASE01 high junction box for camera
- C-BASE02 high junction box for camera
- C-BASE05 junction box for bullet
- SW-104 4-port PoE Switch

Visit in the website: <https://golmar.es/products/cip-21b2e>

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