Link catre produs: https://www.mprotect.ro/camera-ip-cu-rezolutie-20mp-p-31.html

Camera IP cu rezolutie 2.0MP

Pret	**149.00 Lei**
Disponibilitate	**Disponibil**
Timpul de livrare	**24 ore**
Numar de catalog	**29BIP2SF**

Descrierea produsului

Camera de supraveghere ip cu rezolutie 2.0MP
Megapixel HD IP Camera
Effective Pixels: 1920*1080P
3.6mm Lens
IR LED: ARRYP 6PCS
IR range: 30M
Water resistance: IP66
2.0 Mega Pixel, IR Cut Filter
DC12V±10%, 1000mA
Support ONVIF

Pixels: 2.0 Mega Pixel
Image Sensor: 1/3" SC2235
Main processor: 3516EV100
Effective Pixels: 1920*1080P
Electronic Shutter Time : Auto: PAL 1/1-1/10000Sec; NTSC 1/1-1/10000Sec
TV System: PAL/NTSC
Day/Night: Color/ B&W (IR-CUT)
Compression: H.265/H.264
Motion Detection: Support
Usable Illumination: 0.01Lux
S/N Ratio: ≥55dB
P2P: YES, Support QR Code
WIFI: N/A
Video Delay: 0.6S (Within the Lan)
Frames Per Second: 20Fps
Ethernet: RJ-45 (10/100Base-T)
Protocol: Support ONVIF 2.7
POE: Optional
Smart Phone: iPhone, iPad, Android, Android Pad
Infrared Distance: 30M
Operation Temperatur: -10℃ ~ +50℃ RH98% Max
Power Source: DC12V±10%, 1000mA
Privacy Masking: 6 Rectangular Zone
Infrared LED: ARRYP: 6PCS
Focus Length: 3.6mm
Dimension: 210*60*65 mm

Elementele de baza ale ONVIF sunt:
   - standardizarea comunicarii intre dispozitivele video de retea (camere IP, NVR-uri), indiferent de producator.
   - asigura interoperabilitatea intre echipamentele de supraveghere IP, indiferent de producator, folosing un protocol comun pentru schimbul de informatii intre dispozitive video de retea.