

AIP-S2ID

2 Megapixel Indoor Dome IP Camera



1/2.9" 2.43M PS CMOS Sensor
2.8~10mm Vari-focal auto iris Lens
Min. Illumination: 0.0016Lux, TDN
Max. 30fps/Full HD(1920×1080)
Dual Stream(H.264, MJPEG)
Cost-effective
Option : IR, POE

Specifications

Camera

Image sensor: 1/2.9" 2.43M Progressive scan CMOS
Lens: 2.8-10.0mm F1.2 3M varifocal, auto IRIS
Min Illumination: 0.0016 Lux
Use: Indoor
Type: Plastic Dome Camera

Video

Compression: H.264/MJPEG
Max Streaming Speed: Max 30fps @ 1920x1080
Bit Rate Control: VBR/CBR (H.264, 32k~12Mbps)
Standard: ONVIF(Profile S) / PSIA(v1.0)

Interface

Alarm In/Out: 1 DI / 1 DO

Network

LAN(RJ-45): 10/100-base-T (optional PoE)
Protocol: HTTP, RTP/RTSP, TCP/IP, FTP, Telnet, RARP, PPPoE, SNMP, PAP, CHAP, DHCP, NTP, SMTP client and etc
Viewer: IE6, Firefox, Safari, etc CMS, QuickTime

Key Function

Remote Admin: Web based administration, setup, control, and upgrade

Advanced Service: E-mail / FTP / Alarm buffering Event notification

Dynamic IP: DDNS / uPnP support

Motion Detection: H/W Detection

Security: Multilevel password channel-wise privilege

Hardware

Certification: KC/FCC/CE, RoHS, IP66

Working Condition: 0 ~ +50 / 20% ~ 80% RH

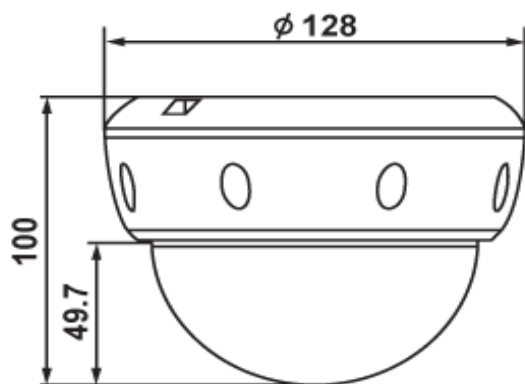
Power Supply: SMPS, DC 12V/1A AC 100/240V, 50/60HZ, 300mA

Size/Weight: 130pi x 100(H) (in mm) About 0.500Kg w/o SMPS

*Above specifications and design subject to change without notification

Dimensions (mm)

Front



Top

