Item no.: F-SC621-21

F-SC621-21 - Mini Dome IP Camera

from **129,12 EUR**

Item no.: F-SC621-21
shipping weight: 0.10 kg
Manufacturer: Four-Faith

📑 Product Description

F-SC621-21 - Mini Dome IP Camera

F-SC621 is a dome-style mini dome camera. The fashionable appearance fits most indoor scenes. It provides a 2 MP sensor, fixed lens. It can be customized to add multiple IoT interfaces.

The Four-Faith camera can be integrated with most common IoT interfaces such as RS232, RS485, I/O, relay, analog input and so on, and provides an all-in-one IoT surveillance solution to save your resources and at the same time improve the system integration.

Camera

- Image sensor: 1/2.8" progressive scan CMOS
- Resolution: 2 MP
- Min. illumination: Color: 0.002 Lux (at) F1.2; B/W: 0 Lux with IR on
- WDR: Super WDR up to 140 dB
- Lens: Fixed lens; 2.8 mm (at) F2.0; 3.6 mm (at) F2.2; 4 mm (at) F2.2
- Mount: M12
- Field of view: H123°/D142°/V68° (2.8 mm), H108°/D126°/V59° (3.2 mm), H90°/D105°/V48° (3.6 mm)
- Shutter time: 1/100000 s ~ 1/5 s
- IR distance: 50 m
- Day & night: ICR filter auto switch

Video

- Max. image resolution: 1920 x 1080
- Primary stream: 30 fps (at) (1920 x 1080, 1280 x 960, 1280 x 720, 704 x 576)
- Secondary stream: 30 fps (at) (704 x 576, 640 x 480, 640 x 360, 352 x 288, 320 x 240, 320 x 192, 320 x 176)
- Tertiary stream: 30 fps (at) (1920 x 1080, 1280 x 720, 704 x 576, 640 x 480, 640 x 360, 320 x 240, 320 x 192, 320 x 176)
- Video compression: H.265 (HEVC)/H.264/MJPEG
- Bit rate: 16 Kbps ~ 16 Mbps (CBR/VBR adjustable)
- Image setting: Brightness/contrast/saturation/sharpness

Network

- Ethernet: 1x RJ45 10M/100M Ethernet port
- Network storage: NAS (supports NFS, SMB/CIFS)
- Protocol: IPv4/IPv6, TCP, UDP, RTP, RTSP, RTCP, HTTP, HTTPS, DNS, DHCP, NTP, SNMP, NFS, CIFS

System

- Storage: Supports microSD/SDHC/SDXC card local storage, up to 128 G
- Advanced functions: Motion detection, privacy masking, backlight compensation, HLC, 2D DNR, 3D DNR, ROI, anti-fog, white balance, EIS, IP address filtering
- Event trigger: Motion detection, network disconnection, external input, etc.
- Event action: FTP upload/SMTP upload/SD card record
- Video analysis: Region entrance, region exiting, advanced motion detection, tamper detection, line crossing, loitering, human detection, people counting, object left, object removed (*in development)
- System compatibility: ONVIF profile S; GB/T28181-2016; Modbus RTU; MQTT; IEC101*, IEC104* (*in development)

Scan this QR code to view the product
All details, up-to-date prices and availability