



FCS-4203 Version: 1

Cámara de red IP domo fijas, 2-Megapixel, H.265/264, 4.3X Optical Zoom, two-way audio, indicadores LED IR, 802.3af PoE, Vandalproof, Exteriores

La cámara domo fija para exteriores LevelOne FCS-4203 ofrece una solución de vigilancia IP para exteriores económica y muy fiable, está montada en una carcasa domo compacta, que posee el grado de protección IP66 y es capaz de soportar condiciones de funcionamiento al aire libre, como lluvia, nieve, calor extremo, polvo y humedad. La cámara FCS-4203 ofrece una resolución de 2 megapíxeles y, con el estándar PoE 802.3af, puede usar un solo cable Cat.5 para proporcionar tanto alimentación como datos; lo que hace que las implementaciones resulten sencillas y flexibles. El soporte domo impide la manipulación malintencionada de la cámara, lo que la convierte en una elección segura e inteligente para todas las instalaciones al aire libre.

Key Features

- Resolución de alta definición de 2 megapíxeles (1920 x 1080)
- Compresión de vídeo: H.264/H.265
- Admite zoom óptico 4.3x
- LED infrarrojos integrados para visualización nocturna hasta 30 m
- Carcasa con un índice IK10 a prueba de vándalos
- Compatibilidad de alimentación: PoE (IEEE 802.3af)
- Ranura de tarjetas Micro SD/SDHC integrada para el almacenamiento local

Specifications

System Specifications

Standards & Protocols:

TCP/IP (IPv4), UDP, ICMP, HTTP, HTTPS, FTP, DHCP, DNS, DDNS, RTP, RTSP, RTCP, PPPoE, NTP, UPnP, SMTP, SNMP, IGMP, 802.1X, QoS, IPv6, Bonjour

Image Sensor:

1/3" Progressive Scan CMOS

Lens:

2.8 mm to 12 mm @ f/1.4, motorized lens

Connectors and Cabling:

10/100Mbps (100Base-T) RJ45 Ethernet interface

Power Connector

Audio:In/Out

I/O terminal block (1 DI/1 DO)

1 x MicroSDHC/ MicroSDXC card slot

**Button/Knob:**

Reset Button

Indicator:

Power

IR Cut Filter:

Yes

IR LED:

Up to 30m

Shutter Time:

1/3 s ~ 1/10,000 s

Angle of View:

112°~33.8°

Pan/Tilt/Zoom:

2.8-12 mm motorized lens

Video Compression:

H.264/MJPEG

Resolution:

30 fps (1920 × 1080, 1280 × 720)

Video Format:

AVI

Audio Compression:

G.711/G.722.1/G.726/MP2L2, 64 Kbps (G.711)/16 Kbps (G.722.1)/16 Kbps (G.726)/32 to 128 Kbps (MP2L2)

Power Input:

12V DC±10%, PoE (802.3af)

Power Consumption:

Max. 5.5 W

Data Transfer Rate:

2Kbps~16Mbps

Features

General:

Rotate Mode, Saturation, Brightness, Contrast, Sharpness adjustable by client software or web browser

PoE:

PoE (802.3af Class3)

Security:

One-key reset, Anti-Flicker, heartbeat, mirror, password protection, privacy mask, Watermark, IP address filtering, Anonymous access

Video:

Adjustable image size, quality and bit rate

- Configurable brightness, sharpness, contrast, saturation, white balance and exposure

Audio:

G.711/G.722.1/G.726/MP2L2

Performance

Number of Clients:

16

Storage Capacity:

Support Micro SD/SDHC/SDXC card with ANR (up to 128G)

Frame Rate (fps):

50Hz: 20fps , 25fps, 25fps

60Hz: 20fps , 30fps ,30fps

Minimum illumination:

Color: 0.014 lux @ (f/1.4,AGC on); B/W: 0 lux with IR

Environment

Temperature (°C):

-30° C to 60° C (-22° F to 140° F)

Humidity (Non-condensing):

Humidity 95% or less (non-condensing)

Physical Specifications

Dimensions (W x D x H mm):

Φ140 mm × 99.9 mm (Φ5.51" × 3.94")

Weight (g):

1000 g (2.20 lbs)

Color:

White

Approval and Compliance

EMI/EMS:

CE/FCC

Safety:

IK10

Environmental Test:

IP66

Others:

ONVIF (Profile S, Profile G), PSIA, CGI, ISAPI,ISO-9001 certified factory

RoHS

Others

Viewing Systems:

Microsoft Windows 10/8/7/Vista/XP Internet Explorer above 9

Order Information

FCS-4203

Package Contents

FCS-4203

Resource CD (User Manual, Utility, 64-CH Monitoring Software)

Screw Kit

No liability or responsibility for any errors or omissions in the content.
Specifications are subject to change without notice.
All mentioned brand names are registered trademarks and property of their owners.
Copyright © Digital Data Communications GmbH, Germany. All Rights Reserved.