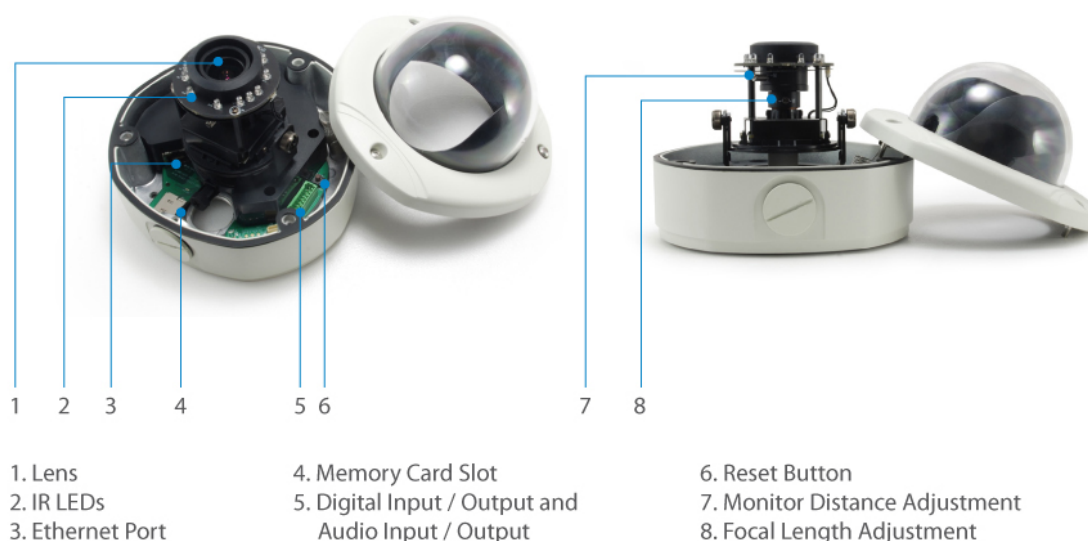




FCS-3083 Versione H/w: 1

! Power supply unit is to be ordered separately.

HUBBLE IP Network Zoom Dome Camera Varifocale, 5-Megapixel, 802.3af PoE, LED IR, antivibrazione, Indoor/Outdoor, two-way audio



Caratteristiche

- Obiettivo varifocale 2,8 - 12 mm regolabile per la sorveglianza grandangolare
- Risoluzione ad alta definizione 5 Megapixel
- assis IP67 per uso in esterno
- Alloggio scheda Micro SDHC/SDXC per l'archiviazione locale
-
- Dotato di WDR (Wide Dynamic Range) per migliorare la visibilità in ambienti molto luminosi o bui
- Alloggiamento di classe IK10 per proteggere da atti vandalici
- LED a infrarossi integrato per la visione notturna fino a 30 m
- Filtro IR rimovibile per la sorveglianza diurna e notturna
- Compressione video: H.264, MJPEG
- Supporto Alimentazione: Poe (IEEE 802.3af) [P]
- Pacchetto Software Sorveglianza e CMS (Central Management System) Gratis con licenza 64-canali



Specifications

System Specifications

Standards & Protocolli:

IEEE 802.3 10-BASE-T, Ethernet

IEEE 802.3u 100-BASE-TX, Fast Ethernet

IEEE 802.3af Power over Ethernet (PoE)

IEEE 802.1X Network Access Control

TCP, UDP, HTTP, HTTPS, DHCP, PPPoE, RTP, RTSP, IPv6, DNS, DDNS, NTP, ICMP, ARP, IGMP, SMTP, FTP, UPnP, SNMP, Bonjour

Sensore Immagine:

5-Megapixel 1/3.2" Progressive Scan CMOS

Lenti:

Vari-focal, Fixed iris, Manual focus, f2.8-12 mm, F1.4

Porta:

1 x RJ-45 10/100 Mbps PoE port

1 x 3.5mm line out

1 x 3.5mm line in

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

1 x MicroSDHC/ MicroSDXC card slot

Pulsante/Manopola:

Reset Button

Indicatore:

Power

Filtro Infrarosso:

Removable infrared-cut filter for day & night function

LED Infrarossi:

15 IR LEDs for illumination up to 30m

Tempo otturazione:

1/5 ~ 1/10,000 sec

Angolo di visione:

69.2° - 28.2°

Pan/Tilt/Zoom:

Digital Zoom to very high detail available on Software

Compressione Video:

H.264 / MJPEG

Risoluzione:

5M(2592 x 1944)

Formato Uscita Video:

RAW

Compressione Audio:

G.711

Potenza Ingresso:

802.3af PoE

Consumo Energia:

PoE Class 2 (IEEE802.3af) / 6.49 W (IR on)

Data Rate:

10/100Mbps

Capacità memoria:

SD/MicroSD memory card of up to 64GB

Temperatura di esercizio (° C):

Operating: -40°C ~ 50°C

Umidità operativa (senza condensa):

Operating: 10% ~ 85%

Installazione:

Ceiling Mount

Features

Generale:

Backup: MicroSDHC /MicroSDXC card slot for local storage

Funzionalità video:

Image Setting: - Adjustable image size, quality and bit rate

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

- AGC/AWB/AES

- Back Light Compensation (BLC)

- Wide Dynamic Range (WDR), Basic WDR (74 dB)

- 2D Noise Reduction (2DNR)

Streaming: Up to 2 video streams

Funzionalità audio:

Streaming: 2-way audio

Input/Output: line input, line output

Performance

Frame Rate (fps):

15 fps at 2592 x 1944; 15 fps at 2048 x 1536; 30 fps at 1920 x 1080; 30 fps at 1280 x 720; 30 fps at 640 x 480; 15 fps at 320 x 240

Illuminazione minima:

Color: 0.1 lux at F1.4

B/W: 0 lux (IR LED on)

Physical Specifications

Dimensioni (L x P x A mm):

150 x 117 x 150

Peso (g):

1032 g

Approval and Compliance

EMI/EMS:

CE, RoHS, FCC, ONVIF, IK10, NEMA 4X

Test ambientale:

Weather proof IP67-rated housing

Vandal proof IK10-rated

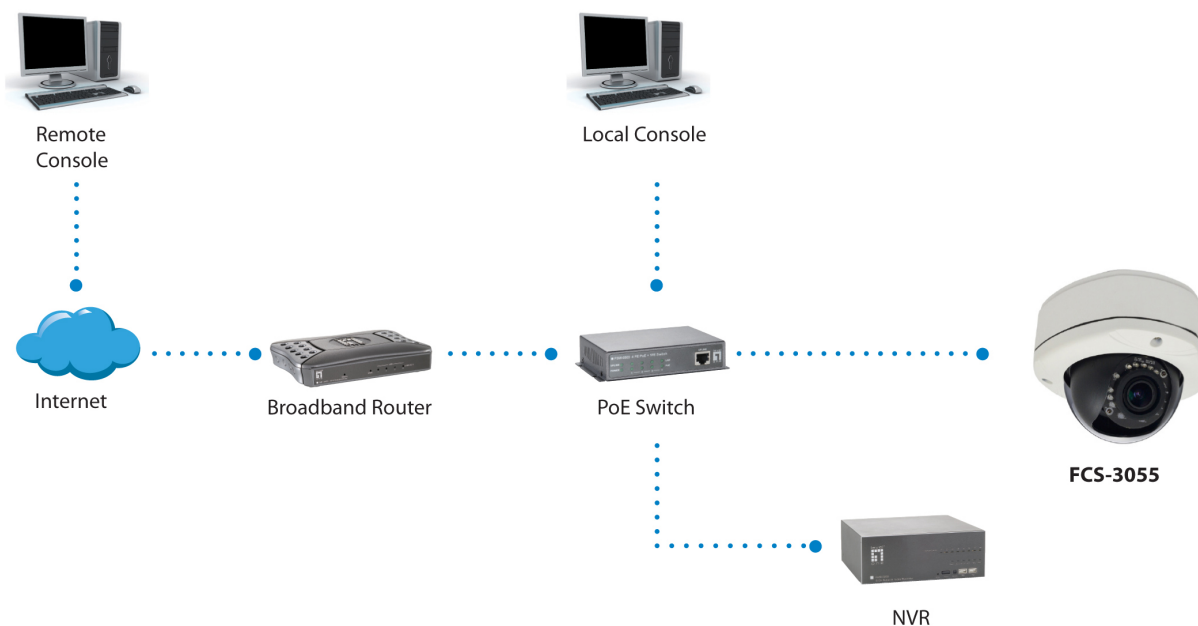
Others

Browser supportati:

Microsoft Windows 8/7/Vista/XP



Diagramma



Order Information

FCS-3083

Package Contents

FCS-3083

Kit Viti

Manuale d'installazione rapida

CD - Manuale Utente / Utility

Accessori



CAS-2101

Pendant Cap for Dome Cameras



CAS-2102

Straight tube without bracket for pendant mounting



CAS-2103

Straight tube with bracket for pendant mounting



CAS-2104

Extension tube for pendant mounting



CAS-2314

Staffa di montaggio a parete



CAS-2402

Corner Mount Bracket



CAS-2503

Pole Mount Bracket



CAS-3001

Staffa di montaggio a incasso