

HANWHA- 4 CH 2 Mps IP camera PNM-9084QZ1



DESCRIPTION

TECHNICAL CHARACTERISTICS

Brand : HANWHA

Part number : PNM-9084QZ1

Représentation / réalisation :

Type : IP security camera

Réseau :

Bluetooth : N

Back Light Compensation (BLC) : Y

Built-in HDD : N

Card reader integrated : Y

Compatible memory cards : SD, SDHC, SDXC

Connectivity technology : Wired

Detect distance : 0.5 m

Detect distance (tele) : 71.8 m

Detect distance (wide) : 28.4 m

Diameter : 25.1 cm

Dynamic range : 120 dB

Ethernet interface type : Gigabit Ethernet

Ethernet LAN : Y

Flash memory : 1280 MB

Focal length range : 3 - 6 mm

Form factor : Dome

Height : 116.5 mm

Highlight Compensation (HLC) : Y

Housing material : Aluminium

Identify distance (wide) : 7.8 m

IK code : IK10

Internal memory : 5120 MB

International Protection (IP) code : IP66
Maximum memory card size : 256 GB
Maximum resolution : 1920 x 1080 pixels
Minimum illumination : 0.004 lx
Mounting type : Ceiling
Night vision : N
Number of cameras : 1
Number of sensors : 4
Observe distance (tele) : 28.7 m
Observe distance (wide) : 11.4 m
Operating temperature (T-T) : -40 - 55 °C
Optical sensor size : 25.4 / 2.8 mm (1 / 2.8»)
Placement supported : Indoor & outdoor
Power consumption (max) : 33 W
Power consumption (typical) : 20 W
Power source type : DC
Product colour : White
Recognize distance (tele) : 2.8 m
Recognize distance (wide) : 5.7 m
Sensor type : CMOS
Storage temperature (T-T) : -50 - 60 °C
Streaming method : Multicast, Unicast
Supported graphics resolutions : 320 x 240, 640 x 360, 640 x 480 (VGA), 720 x 480, 720 x 576, 800 x 448, 800 x 600 (SVGA), 1024 x 768 (XGA), 1280 x 1024 (SXGA), 1280 x 720 (HD 720), 1280 x 960, 1920 x 1080 (HD 1080)
Supported network protocols : IPv4, IPv6, TCP/IP, UDP/IP, RTP(UDP), RTP(TCP), RTCP,RTSP, NTP, HTTP, HTTPS, SSL/TLS, DHCP, FTP, SMTP, ICMP, IGMP, SNMPv1/v2c/v3(MIB-2), ARP, DNS, DDNS, QoS, PIM-SM, UPnP, Bonjour, LLDP
Total megapixels : 8 MP
Video compression formats : H.264, H.265, M-JPEG
Wide Dynamic Range (WDR) : Y
Wi-Fi : N