



The performance features at a glance

- H.264 & MJPEG
- 1/2.5" Progressive Scan CMOS
- Dualstream
- ONVIF-compatible
- Max resolution 1920 x 1080
- PoE - support
- Mechanical day-/nightswitching

High versatility

CBC offers you different IP cameras with the PixelPro range. The ZN-C2M offers a 2,0 megapixel resolution. Thanks to the mechanical day/night switch and the possibility of using both CS and C mount objectives (e.g. the TG3Z-0312FCS-MPIR), they can be used in a whole range of applications.

Outstanding advantages

The network cameras from the PixelPro range can all be set up and configured conveniently and quickly using the supplied software. A clear and well-thought through menu, which can for example be accessed using Internet Explorer, allows you to conveniently set up the camera to your wishes and requirements.

High-performance technology

Superb picture quality is achieved thanks to the H.264 compression and at the same time the required network bandwidth is significantly reduced. PoE support and also 12VDC / 24VAC means you can freely choose your power supply. SDHC cards are also supported, for example for saving individual pictures.

Other special features

Different security measures protect against unauthorised access. Alongside password protection for access to the camera, the network data can be securely transferred using HTTPS.

Order data

Order number	Product description
ZN-C2M	Megapixel, H.264 compression, mechanical day/night camera with 2,0 MPix resolution, 1/2,5" progressive CMOS sensor, colour 0,7 Lux, B/W 0,08 lux, C/CS mount objective, 12VDC/24VAC or PoE, BNC connector with composite PAL signal, audio IN/OUT (G.711/8K)

PIXELPRO IP-CAMERA ZN-C2M



Advantages for the installer

Simple integration into a network and rapid configuration guarantee quick installation and setup.

In addition to the technical properties, an aluminium casing completes the overall high quality impression.

Technical specifications	ZN-C2M
CCD	1/2.5" CMOS
Compression format	H.264 & MJPEG
Max. resolution	1920 x 1080
Resolution options	1920x1080, 1280x1024, 1024x768, 1280x720, 640x480, 320x240, 704x576, 352x288
Effective pixel	2560(H) x 1440(V)
Horizontal lines	600 lines
Video framerate	2.1 fps ~ 25 fps
Dynamic Range	70.1 dB
Video output	1 x BNC 1 Vp-p/75Ω
Alarmin/-output	1 / 1
Audioin/-output	1 / 1
Audiocodec	G.711
Lens mount	CS / C (Adapter)
Day/night switching	Mechanically
Minimum illumination	0,8Lux F1.2 30IRE (color), 0,07 Lux F1.2 30IRE (B/W)
AGC/BLC	Yes / Yes
Network interface	10/100 BaseT
Iris control	DC
Protocols	IPv4, HTTP(S), SMTP, UPnP, (D)DNS,NTP, RTSP, RTP, TCP,UDP, IGMP, RTCP, ICMP, DHCP
Security	Passwordprotection, HTTPS, IP-Adressfiltering
Alarm Event	E-Mail-Notification, FTP-transfer, Videostream with alarmstatus
Remote access	IE 7.0+, Firefox, Chrome, PDA/Smartphone
Micro SD-card	SDHC compatible
Motion Detection	4 regions, 10 step sensitivity
Power source	12VDC 1A / 24VAC(50Hz/60Hz)
PoE	Yes
Power consumption	452mA @ DC12V, max 5.4W
Operating environment	-10°C ~ 50°C
Materials	Aluminium
Dimensions (W x H x D)	63 mm x 60 mm x 81 mm
Weight	250g (without lens)

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