

## Analog HD Pinhole Camera 2 MPx (1080p, 3.7 mm)

Art.-Nr. HDCC12000



- 2 MPx Resolution: 1920 x 1080 @ 30 fps
- 3.7 mm pinhole lens
- Angle of view: 71.4°
- Compact design for discreet installation in machines, on walls, ceilings or furniture
- Ideal for discreet video surveillance
- 3 m cable length
- Perfect for retrofitting: Transmission using conventional and existing CCTV infrastructure, such as coaxial or 2-wire cables

ABUS Analogue HD: Analogue images have never been so clear

The pinhole camera is a small, inconspicuous monitoring camera. With a size of just 33 x 33 x 22 mm and a weight of only 200 g it is smaller than a golf ball. This allows for discreet monitoring indoors and provides colour recordings that are well-suited for evaluation.

For discreet monitoring

Its minimal dimensions make the camera suitable for hidden observation, discreet recess mounting in machines, walls, ceilings or furniture.

Analogue HD technology: Ideal for inexpensive retrofitting

Using the infrastructure already installed offers flexible retrofitting possibilities. Simply exchange the cameras and recorders and get better performance from your existing video surveillance systems. You can continue to use

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## Technical Data

Amplifier control	AGC, 4 level
Aperture at minimum illumination (color)	F1.2
Backlight compensation	True WDR
Camera outputs	1 x BNC
Camera type	Mini Board
Compatible with Secvest	No
Compatible with wAppLoxx	No
Connections	1 x BNC (HD-TVI), 1 x DC (5.5/2.1 mm)
DC voltage supply	12 V +/-15 %V
Day/night switching	Electrical
Dynamic range (WDR)	120dB
Electronic shutter	1/50 – 1/500000 s
Focal length	3.7mm
Functions	Motion Detection, Tripwire Detection and Intrusion Detection via DVR
HD-TVI video channels	1
Height	33mm
Horizontal angle of view	71°
Housing material	Metal
IR LEDs	No
Image enhancement	WDR, BLC, ATW, DNR
Image sensor	1/2.8" Progressive Scan CMOS
Length	22mm
Lens	Fix
Lens mount	M12

Max. humidity	90%
Max. operating temperature	60°C
Max. resolution @ frame rate	1920x1080 @ 25 frames/s (50Hz) / 1920x1080 @ 30 frames/s (60Hz)
Microphone	No
Min. operating temperature	0°C
Minimum illumination (B/W)	0,01lx
Minimum illumination (color)	0,1lx
Net weight	0,2kg
Noise reduction	DNR
Power consumption	1,5W
Power consumption	130mA
Private zones	4
Protocols	Coax
Resolution	2MPx
Resolution modes	1920 x 1080
Technology	HD-TVI, CVBS
Video system	HD-TVI, CVBS
White balance	ATW, manual
Width	33mm