

Analogue HD 720p Outdoor Dome Camera

Art.-Nr. HDCC31500



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- Detailed high resolution (thanks to 1280 x 720 pixels at 25 frames per second)
 - Sturdy weatherproof camera housing (IP66)
 - With 24 IR LEDs for night vision, up to approx. 10 m range
 - Noise reduction (DNR) for clear images even at low light levels
 - Automatic day/night switching
 - Can be mounted on ceilings and walls
 - Including 1 x 30 m combined video cable (video signal + power supply)
 - Plug-and-play installation and connection using a BNC connector, including for existing analogue cables
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The outdoor dome camera provides high-resolution images in HD 720p and is easily connected to a recorder or monitor using a conventional analogue combined video cable (image and power).

Reliable data transmission at high resolution

Analogue HD cameras offer the best of both worlds, providing secure, problem-free transmission – knowledge of IPs not required – via analogue combined video cable, and also HD resolution with 1280 x 720 pixels at 25 frames per second, a performance otherwise only attributed to megapixel cameras from IP technology. And all of this at attractive value for money.

Weatherproof day/night surveillance

The dome camera is installed in a robust housing with IP66 protection class and is therefore ideal for outdoor use in all kinds of weather. The 24 integrated IR LEDs and automatic day/night switching provide reliable

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surveillance day and night. The integrated noise reduction also ensures that the camera produces sharp images even in low lighting conditions.

Easy commissioning

Thanks to the supplied combined cable and plug-and-play installation, the camera can be mounted on the ceiling or wall and started up immediately. Even existing BNC cabling can be used.

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Technical Data

Backlight compensation	Yes
Camera outputs	1 x BNC (HD-TVI)
Camera type	Analogue HD 720p outdoor dome camera
Certifications	CE, C-Tick
Connections	Video signal (BNC), power supply (DC)
DC voltage supply	12V
Day/night switching	Electromechanical IR cut filter
Diameter	89,6mm
Electronic shutter	1/25 ~ 1/50.000s
Focal length	3,6mm
Height	59,1mm
Horizontal angle of view	76,88°
Housing material	metal
IP protection class	66
IR LEDs	24
IR range	10m
Image sensor	1/3 inch progressive scan CMOS
Language of instructions	English, German, French, Dutch, Danish, Italian, Polish, Spanish, Swedish
Lens	3.6 mm, fixed lensmm

Max. humidity	90%
Max. operating temperature	50°C
Max. resolution @ frame rate	1280 x 720 @ 25 fps (PAL) / 1280 x 720 @ 30 fps (NTSC)
Min. operating temperature	-20°C
Minimum illumination (IR)	0lx
Minimum illumination (color)	0,01lx
Net weight	0,4kg
Noise reduction	> 52 dB
Packaging language	English, German, French, Dutch, Danish, Italian, Polish, Spanish, Swedish
Pixels (effective)	1280 (H) x 720 (V)pixel
Power consumption	3,5W
Power consumption	300mA
Resolution modes	720pixel
Video system	HD-TVI
Width	89,6mm