

Day/Night Mini Outdoor Camera

Art.-Nr. TVCC40011

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Unobtrusive monitoring indoors or outdoors

The analogue day/night mini outdoor camera is the ideal supplement to the TWR33601 4-channel recorder and the TVVR33620T/D video surveillance kit. It stands out with its plain, unobtrusive design and high protection class (IP67), which means it can be used both outdoors and indoors without an additional weatherproof housing. With a high, detailed resolution of 600 TVL, it delivers precise video images for accurate recognition of persons.

Flexible mounting options

Fast and easy installation is guaranteed with the 30 m combination cable and power supply unit provided.

The effective IR range will depend on the installation location. If there are surfaces that absorb light or no objects that reflect IR light in the field of view, the IR range will be reduced and/or the video image will be too dark. Reflective objects in the immediate vicinity of the camera (e.g. roof gutter or wall) may also result in the reflection of IR light, which can disturb the image.

Technologies

- Compact day/night vision mini outdoor camera
- Varied camera installation options - whether indoors or outdoors
- Simple design and high protection class (IP67)
- High detailed resolution, thanks to 600 TVL
- 1 x 30 metre coaxial cable included
- Ideal for extension of TVVR33601 or TVVR33620T

Technical data - Day/Night Mini Outdoor Camera

Article program	Performance
Colour	white
Construction type of device	Tube
Current consumption	400 mA
DC power supply	12 V

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Technical data - Day/Night Mini Outdoor Camera

Day/night switching	Electromechanical IR-cut filter
Depth	158 mm
Dimensions	58 x 61 x 158 mm
Focal length	2,8 mm
Gross weight	1.3 kg
Height	58 mm
Horizontal viewing angle	75 °
IR LEDs	Yes
IR range (up to)	10 m
Image sensor	1/2.8" Progressive Scan CMOS
Lens	Fixed
Max. Air humidity	90 %
Max. Operating temperature	60 °C
Min. operating temperature	-20 °C
Minimum illumination (IR)	0 lx
Net weight	0.25 kg
PSTI conformity needed	No
Power consumption	4.8 W
Product group	Video
Protection class IP	67
Radio networked	No
Resolution	720 x 480
TVL	600
Video motion detector included	No
WEEE group	09
width	61 mm