



AXC-2812DVM

Order No.: 0180102

Price upon request

PRODUCTINFOS

High-performance camera with high luminous sensitivity for indoors and outdoors

With the Starlight camera from the HYBRID Line, you get a compact and extremely efficient camera. Thanks to infrared and a very high luminous sensitivity of 0.001 lx, the AXC camera models provide high-quality HD recordings, even with low light.

In night vision, the IR operating range of the camera is between 20 to 30 metres. The resolution of 2 megapixels allows you to see even small and moving details in difficult lighting conditions.

Dustproof and waterproof according to IP66.

HYBRID Line colour dome camera

- Weatherproof outdoor housing
- Motorised zoom lens (2.8-12 mm)
- Viewing angle: 35-85°
- Resolution: 2 megapixels
- Due to 30 infrared LEDs, suitable for application in the dark. For this purpose, the camera switches to B/W operation (IR operating range: 20-30 m, with optimum reflection)
- Matching power supply (PSS-1210DC) is available at option

TECHNICAL SPECIFICATIONS

AXC-2812DVM

Camera

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Design	dome
Image sensor	9 mm (1/2.8") CMOS, 2 megapixels
Number of pixels	1920 x 1080 pixels max.
Resolution	1080p
Lens	2.8-12 mm/1:1.2, motorised zoom
Viewing angle	35-85°
Min. illumination	0 lx with IR illumination
Protective class	IP66
Power supply	DC 12 V/400 mA
Operating voltage	DC 12 V
Admiss. ambient temp.	-20 °C to +50 °C
Dimensions	Ø 150 mm x 114 mm
Width	Ø 150 mm
Height	114 mm
Weight	550 g
Other features	IP66, IR LED, AGC, AWB, DNR
Video	TVI, AHD, CVI, CVBS