

WD DNR Day/Night 650 TVL Camera, 12 VDC / 24 VAC

Art. no. TVCC50011

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- 650 TVL resolution
- 1/3" Sony Exview HAD II CCD520 TVL resolution
- 1/3" Sony Exview HAD II CCD
- EFFIO-E chip set with WDR function for clear image display even under strong contrast conditions
- DNR function for images free of noise
- Day/night camera with electromechanical swivelling IR cut filter (ICR)
- Second video output for simple camera configuration

Technical Data:

Dimensions	68.91 x 58.5 x 121.3 mm mm
Connections	2 x BNC, 1V s-s; 75 Ohm; DC/AC
Back focus adjustment	Yes
Image sensor	1/3" Sony Exview HAD II CCD
Pixels (effective)	976 (H) x 582 (V) pixel
Pixels (total)	1020 (H) x 596 (V) pixel
Width	69 mm
DSP	Sony Effio-E
Dynamic range (WDR)	46 dB
Electronic shutter	AI / AES / Manual
Backlight compensation	Soft WDR, BLC, HLC (High Light Compensation)
Height	59 mm
Camera type	Standard camera
Length	122 mm
Humidity	0 – 85%
Max. operating temperature	50 °C
Min. operating temperature	-10 °C
Minimum illumination (color)	0,005
Minimum illumination (IR)	0

Net weight	0.4 kg
Lens mount	CS/C
Lens control	DC/Video
Private zones	4 Zones, free to configure
Noise reduction	2D DNR
IP protection class	34
Signal-to-noise ratio	52
AC voltage supply	24 V
DC voltage supply	12 V
Power consumption	250 mA
Day/night switching	IR swiveling filter (ICR), color / B/W
TVL	650 TVL
Amplifier control	AGC, 0~28 dB
White balance	ATW / Manual, 1800~10500K
Certifications	CE, RoHS, Reach