



VTC-261IRP

SANTEC DAY/Night dome camera, 600 TVL
2.8 - 12 mm lens, IR-LED, 12V DC, white

PRODUCT DESCRIPTION

► Application:

SANTEC dome camera with day/night function for indoor installation This camera is to be surface mounted and it has a manual vario zoom lens. Comfortable camera setup by OSD.

► Technical specifications:

Type	Day/Night minidome camera for indoor installation
Video norm	PAL
Sensor	1/3"
Sensor type	1/3" CMOS sensor
Horizontal resolution (TVL)	600 (color) / 600 (b/w)
Effective pixel	756 (H) x 504 (V)
Signal processing	Digital (DSP)
Synchronisation	Intern
S/N ratio (dB)	> 52 dB
Lens type	Manual zoom lens
Focal length	2.8 - 12 mm / F1.4
Angle of view (horizontal)	84° - 23°
IR cut filter	IR-Cut filter (mechanical)
Sensitivity (Lux)	0.1 / 0.0 Lux
Automatic gain control (AGC)	AGC
Digital noise reduction (DNR)	Yes
Backlight compensation	BLC, HLC, DWDR
Wide dynamic range (WDR)	DWDR
Day/night mode adjustment	Auto / color / B/W

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► Technical specifications:

Camera adjustments	OSD - Minijoystick
Video output	BNC, 75 Ohm 1 Vpp
Classification	IP-44
Vandal-proof	No
Housing colour	White
Housing material	Plastic
Integrated IR-LEDs	Yes
IR range (m)	up to 15
IR wave length	850
IR-LED illuminant	24
Voltage	12 V DC
Power consumption (watt)	max. 3
Operating temperature (°C)	-10 to +50
Rel. humidity (%)	max. 80
Dimensions DxH (mm)	112 x 87
Weight	190 g
Identifier	CE

► Note:

The range of the built-in IR-LEDs strongly depends on the location and the surroundings. Strongly absorbent surfaces, e.g. dark, rough structures (floor, lawn or asphalt), may lead to a considerable reduction of the maximum range.

► Recommended Accessories

VCA-12V-1.5ASA SANTEC stabilized power supply unit 230V AC/12V DC, 1.5 A, with plug /adapter