



VTC-265H

SANTEC color dome camera 700TVL/960H
2.8 - 11mm lens, 12V DC / 24V AC

PRODUCT DESCRIPTION

► Application:

Compact SANTEC color dome camera with 700 TVL/960H resolution and integrated 2.8 - 11 mm lens. This 3-axis dome camera is ideal for all indoor applications, especially under extreme backlight conditions.

► Technical specifications:

Type	Color minidome camera
Video norm	PAL
Sensor type	1/3" 960H CCD
Horizontal resolution (TVL)	700 (color) / 700 (b/w)
Effective pixel	1020(H) x 596(V)
Signal processing	Digital (DSP)
Synchronisation	Intern
S/N ratio (dB)	> 520 dB
Lens type	Manual zoom lens
Focal length	2.8 - 11 mm / F1.4
Angle of view (horizontal)	84° - 26°
IR cut filter	No
Sensitivity (Lux)	0.05/ 0.001 Lux
Automatic gain control (AGC)	AGC
Digital noise reduction (DNR)	Yes
Backlight compensation	BLC, HLC, ATR
Wide dynamic range (WDR)	Yes
Day/night mode adjustment	Auto / color / B/W
Camera adjustments	OSD, multi language

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► Technical specifications:

Digital zoom	No
Mirroring (vertical)	Left, right
Motion detection (zones)	4
Privacy zones	4
Camera title	52 characters
Video output	BNC, 75 Ohm 1 Vpp
UTP (twisted pair)	No
Classification	IP-44
Vandal-proof	No
Housing colour	White
Housing material	Plastic
Integrated IR-LEDs	No
Voltage	12 V DC / 24 V AC
Power consumption (watt)	< 1
Operating temperature (°C)	-10 to +50
Dimensions DxH (mm)	120 x 90
Weight	270 g
Identifier	CE
Axis	3 Axis

► Recommended Accessories

VCA-12V-1.5ASA	SANTEC stabilized power supply unit 230V AC/12V DC, 1.5 A, with plug /adapter
VCA-24V-1A/B	SANTEC power supply unit 24 V AC / 1 A