

VDC-295AIODH-WBJB

SANTEC outdoor colour d/n speed dome 22x motor zoom, 3.9 - 85.8 mm, 24V AC

PRODUCT DESCRIPTION

Application:

The SANTEC dome cameras are high speed domes in compact housings with integrated motor zoom lens. The domes are programmable for different features. Ideal applications are locations with fast movements. This dome camera is part of a set and comes with bracket WBJB-HDH-306.

▶ Technical specifications:

Туре	Day/night speed dome
Video norm	PAL
Sensor	1/4"
Sensor type	Sony Super HAD II CCD Chip
Horizontal resolution (TVL)	700 / 960H
Signal processing	Digital (DSP)
Synchronisation	Intern
S/N ratio (dB)	> 50 dB
Lens type	Motor zoom lens
Focal length	3.9 - 85.8 mm
Optical zoom	22x, adjustable
Digital zoom	16x, adjustable
Zoom range (opt./dig.)	22x / 16x
IR cut filter	IR-Cut filter (mechanical)
Sensitivity (Lux)	1.0 / 0.02 lux
Automatic gain control (AGC)	AGC
White balance	automatic
Backlight compensation	BLC

SANTEC BW AG

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SANTEC DOME CAMERAS

VDC-295AIODH-WBJB

► Technical specifications:

Wide dynamic range (WDR)	Yes
Camera adjustments	OSD
Picture flip (horizontal)	No
Privacy zones	8
Preset positions	240
Auto scan	16
Tours	8
Pattern	8
Rotation radius	360°
Rotation speed	variable 0.1°/s. to 380°/s.
Preset speed	380°/S.
Tilt angle (°)	-10° to 190° (Digital flip)
Automatic calibration	0.1° ~ 6°
Camera addressing	up to 999 addresses
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Video output	BNC, 75 Ohm 1 Vpp
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Video output	BNC, 75 Ohm 1 Vpp
Video output Switch input contacts	BNC, 75 Ohm 1 Vpp 4
Video output Switch input contacts Switch output contacts	BNC, 75 Ohm 1 Vpp 4 1
Video output Switch input contacts Switch output contacts Control interface	BNC, 75 Ohm 1 Vpp 4 1 RS-485
Video output Switch input contacts Switch output contacts Control interface Control protocols	BNC, 75 Ohm 1 Vpp 4 1 RS-485 Pelco P/D
Video output Switch input contacts Switch output contacts Control interface Control protocols Classification	BNC, 75 Ohm 1 Vpp 4 1 RS-485 Pelco P/D IP-66
Video output Switch input contacts Switch output contacts Control interface Control protocols Classification Housing colour	BNC, 75 Ohm 1 Vpp 4 1 RS-485 Pelco P/D IP-66 Beige
Video output Switch input contacts Switch output contacts Control interface Control protocols Classification Housing colour Housing material	BNC, 75 Ohm 1 Vpp 4 1 RS-485 Pelco P/D IP-66 Beige Metal
Video output Switch input contacts Switch output contacts Control interface Control protocols Classification Housing colour Housing material Voltage	BNC, 75 Ohm 1 Vpp 4 1 RS-485 Pelco P/D IP-66 Beige Metal 230 V AC
Video output Switch input contacts Switch output contacts Control interface Control protocols Classification Housing colour Housing material Voltage Power consumption (watt)	BNC, 75 Ohm 1 Vpp 4 1 RS-485 Pelco P/D IP-66 Beige Metal 230 V AC 55

► Recommended Accessories

HCM-150	Corner adapater for WM-HD_306
HCM-151	Pole bracket for WM-HDH-306 for poles with 80 - 150mm diameter
AP-HDH-306	mounting plate for WBJB-HDH-306

