

VTC-2.9WAHD

In-ceiling Metal Dome Camera



Features

- Use 1/2.7" CMOS Sensor + NVP2441H
- 2.0MP Resolution (1920 x 1080) at AHD mode
- Built-in 2.1mm (3MP) Fix Lens
- Support D-WDR Function
- 2D / 3D Noise Reduction
- Six Types of White Balance
- Support D-EFFECT Function (FREEZE, MIRROR and NEG. IMAGE)
- Privacy Mask Zones (4 Areas selectable)
- Support Three Types of Defect (Live DPC, White DPC and Black DPC)
- Minimum Data Loss (Long Reach up to over 300m)
- Reliable & Low Cost Cost Cabling (Coaxial Cables)
- Low Exposure Shutter Speed
- Support Two Types of Backlight (BLC & HSBLC)
- Lose Less Video on Display, No Image Latency Delay
- Support Languages Setting (ENGLISH, CHINESE,)
- Support DC 12V Voltage Input



SPECIFICATIONS

Model		VTC-800D2.1W AHD
System		PAL
Image Sensor		1/2.7" CMOS Sensor + NVP2441H
Scanning System		Progressive Scan
Maximum Image Resolution		1920 (H) x 1080 (V) at AHD Mode
Lens Type		f=2.1mm (3MP) Fix Lens
S/N Ratio		More than 50dB (AGC OFF)
Analog Output		AHD,TVI,CVI,CVBS
Min. Illumination		Up to 0.01Lux@F1.2
Exposure Shutter Speed		AUTO, 1/25, 1/50, FLK, 1/200, 1/400, 1/1000, 1/2000, 1/5000, 1/10000, 1/50000, X2, X4, X6, X8, X10, X15, X20, X25, X30
D-WDR		AUTO, OFF, ON (LEVEL: 0 ~ 8)
Defog		OFF, AUTO (GRADATION: 0 ~ 2)
Backlight		OFF, BLC, HSBLC (4 AREA)
White Balance		ATW, AWC→SET, INDOOR, OUTDOOR, AWB, MANUAL
Day & Night		AUTO, COLOR, B/W, EXT
DNR	2DNR	OFF, LOW, MIDDLE, HIGH
	3DNR	OFF, LOW, MIDDLE, HIGH
RS485	CAM ID	0 ~ 255
	ID DISPLAY	OFF, ON
	BAUDRATE	2400, 4800, 9600, 19200, 38400
D-EFFECT		FREEZE, MIRROR, NEG. IMAGE
Privacy Mask		OFF, ON (4 AREA SELECTABLE)
Defect		LIVE DPC, WHITE DPC, BLACK DPC
SENS-UP		X2, X4, X6, X8, X10, X15, X20, X25, X30
Language		Support Eleven Languages (English, Chinese, Germany, etc...)
Working Environment		-10°C ~ 50°C (14°F ~ 122°F)
Power Supply		DC 12V +/- 1V
Dimensions (mm)		110.6mm x 62.3mm (H)