

Color Dome Cameras

White Dome

NVCC-D27N1

NVCC-D41N1



Black Dome

NVCC-D27NB

NVCC-D41NB



Key Features

- 1/3" SONY SuperHAD CCD Sensor
- DSP (Digital Signal Processing)
- 380 or 480 TV Lines
- 0.1 Lux
- ESC, AGC, BLC
- 12 VDC
- Compact Size

NVCC-D27N1

NVCC-D41N1

NVCC-D27NB

NVCC-D41NB

■ SPECIFICATIONS

Image Sensor	1/3" SONY SuperHAD CCD Sensor
Effective Pixel	510H X 492V
Scanning System	525 Lines, 2:1 Interlace
Scanning Frequency	15.734KHz (H), 59.94 KHz(V)
Resolution	380 TV Lines
Shutter Speed	1/60~1/100,000 sec
S/N Ratio	More than 48dB (AGC off)
Sync. System	Internal
Min. Illumination	0.1 Lux
Video Output	VBS 1.0 Vp-p
Lens	4.0mm Fixed Lens
Power Supply	DC 12V, Regulated
Operating Temp.	-10°C ~ 50°C
Operating Humidity	90% RH max.
Dimension	100mm(w) x 75mm(L)

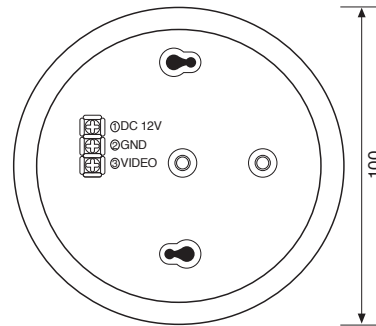
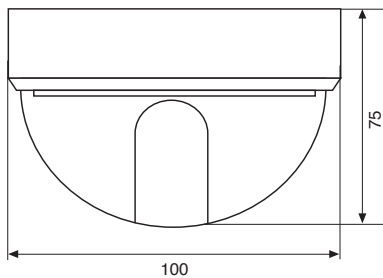
※ Must use regulated DC 12V power supply.

■ SPECIFICATIONS

Image Sensor	1/3" SONY SuperHAD CCD Sensor
Effective Pixel	768H X 494V
Scanning System	625 Lines, 2:1 Interlace
Scanning Frequency	15.734KHz (H), 59.94 KHz(V)
Resolution	480 TV Lines
Shutter Speed	1/60~1/100,000 sec
S/N Ratio	More than 48dB (AGC off)
Sync. System	Internal
Min. Illumination	0.1 Lux
Video Output	VBS 1.0 Vp-p
Lens	4.0mm Fixed Lens
Power Supply	DC 12V, Regulated
Operating Temp.	-10°C ~ 50°C
Operating Humidity	90% RH max.
Dimension	100mm(w) x 75mm(L)

※ Must use regulated DC 12V power supply.

■ DIMENSIONS



100∅ : 100mm(W) X 75mm(L)

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