



Image Pickup Device

Resolution

Pixels

Lens

Video Output

Audio Output

Alarm Input / Output

Iris Control

Shutter Mode

S/N Ratio

Gamma Characteristic

Scanning System & Frequency

Gain Control & White Balance

Backlight Mode

Minimum Illumination

Day / Night Function

IR Sensitive

IR LED

IR Coverage / Viewing Range (approximate)

Pan / Tilt Angle (approximate)

Pan / Tilt Speed (approximate)

Image Masking

Aperture Suppress

Flickerless

Sharpness

Built Special Function

Network / Remote Control

Presets

Users

Video Resolution & Speed

Image Quality

Power Supply & Consumption

Operation Temperature & Humidity

Storage Temperature

Dimension (w/o bracket) (approximate)

Weight (w/o bracket) (approximate)

VB – 301

1/3" SONY Colour CCD

420 TV Lines

500(H) x 582(V)

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1.0 Vp-p 75ohm (BNC type)

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DC / Video Drive (selectable)

EE/ AI (selectable), Auto / Manual : 1/50 ~ 1/100,000 sec.

≥ 48dB (AGC off)

0.45

2:1 Interlace; 15.625KHz (H) x 50Hz (V)

Gain Control : On / Off, **White Balance :** ATW

On / Off (selectable)

0.3 Lux (F1.2)

Yes

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Flon Control (On/Off)

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AC 220V

-10°C ~ +50°C ; RH 95% (max.)

-20°C ~ +60°C ; RH 95% (max.)

60(w) x 47(h) x 120(d) mm

450 g

** Design & specification are subject to change without prior notice **