



- SONY 1/3" CCD (Super HAD)
- 600 TVL Resolution
- 2.8 ~ 10.5mm (F1.2) Tamron Lens
- NX3 Digital Signal Processor
- Digital Noise Reduction (DNR)
- Sense Up Feature for Optimal Night Image
- Back Light Compensation (BLC)
- Digital Wide Dynamic Range (D-WDR)
- OSD Menu Control (Built-in Joystick or CE-REMOTE)
- 3-Axis Adjustment
- DC12V / AC24V

The technical drawing consists of two views of the Clinton Model 6000-10000 scale.

Front View:

- Overall width: 5.74"
- Overall height: 4.13"
- A circular feature at the bottom center has a diameter of $\phi .386''$.

Top View:

- Outer diameter: 9.1"
- Inner diameter: 6.64"
- Central hole diameter: $\phi .98''$
- Four mounting holes are spaced 2.13" apart from each other and 2.13" from the outer edge.
- Two additional holes are located 1.64" from the center along the horizontal axis.
- The word "CLINTON" is inscribed in the center.
- Other dimensions include 1.82", 1.40", 1.24", and 1.68" indicating various offsets and hole positions.

- Plugs directly into Camera
- Adjusts OSD Functions
- Test Monitor Connection

Camera	CE-VX20B
Image Sensor	1/3 Inch SONY (Super HAD) CCD
Resolution	600 TV Lines
Effective Pixels	768 (H) x 494 (V)
Scanning System	2:1 Interlace
S/N Ratio	52dB
Sync System	Internal
Scanning Frequency	15.734 KHz (H), 59.94 Hz (V)
Minimum Illumination	0.00001 Lux / F1.1 (Sens-Up x258)
Shutter Speed	1/60 ~ 1/100,000 sec.
Dynamic Range	52dB (Max.)
Lens	2.8 ~ 10.5mm (F1.2) Tamron Lens
Video Output	1.0 Vp-p, 75Ω
Power Consumption	Max. 110mA (AC24V), Max. 220mA (DC12V)
Power Requirement	DC12V / AC24V
Operating Temperature	-20°F ~ 122°F
Weather Rating	IP 68
Dimensions	5.74" (Dia.) x 4.13" (H)
Weight	2.75 lbs.
OSD Menu	Control with OSD Joystick or CE-REMOTE
Lens	DC
Exposure	Shutter, AGC, Sens-Up, BLC, D-WDR
Back Light	Off, BLC, HSBLC
White Balance Control	ATW / AWB / AWC-SET / Manual
Day / Night	Auto / Color / B&W
3DNR	Off / On
Special	Cam Title / D-Effect / Motion / Privacy / Defect
Adjust	Sharpness / Monitor

