

Features

- 1/3" Color Sony Super HAD II CCD
- 700 TV lines resolution
- 30 IR LEDs (130'/40m range)
- 2.8-12mm vari-focal
- External lens and OSD controls
- Installer video output
- Concealed bracket
- Weatherproof IP66
- 12VDC/24VAC
- 3-year warranty



Model	B700V2
Lens	2.8-12mm
Horizontal Field of View	93.0° - 28.7°
Image Sensor	1/3" Interline Transfer Sony Super HAD II CCD
TV System	NTSC
Picture Elements (pixels)	976 (H) x 494(V)
Horizontal Resolution	700 TV Lines
Min. Illumination	0.01 lux (0 lux with IR On)
Signal to Noise Ratio	More than 50dB
Video Output	1Vp-p 75ohm
IR LEDs	30 LEDs, 850nm (semi-visible)
OSD Options	DNR - 2D-DNR On/Off / WDR - Digital Wide Dynamic On/Off / AGC - Off/Low/Medium/High White Balance - ATW/Manual/AWC / Privacy Zone - On/Off Selectable (8 zones) Sharpness - Level Adjustable
Power Requirement	12VDC-24VAC ±10%, 530mA (9.5W) Max
Synchronizing System	Internal
Operating Condition	+14 ~ 122°F (-10°C ~ +50°C) Within 90% RH
Weight / Color	1.0 lbs. (470g) / Ivory

Specifications Subject To Change – C0603

