

EyeCom PRO Series Cameras

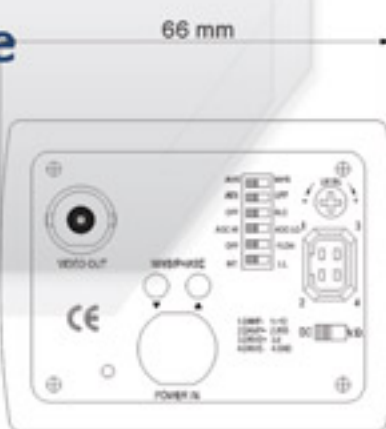


Pro-9250 Pro-9650



- Color 1/3" SONY HR Super HAD CCD
- Day & Night High Sensitivity
- Digital Signal Processing (DSP)
- Resolution: Pro-9250 / 420 TVL; 0.1 LUX
Pro-9650 / 480 TVL; 0.2 LUX
- AGC, AES, FL, AWB, BLC Switchable
- 12V DC & 24V AC dual voltage

* Lens Not Included

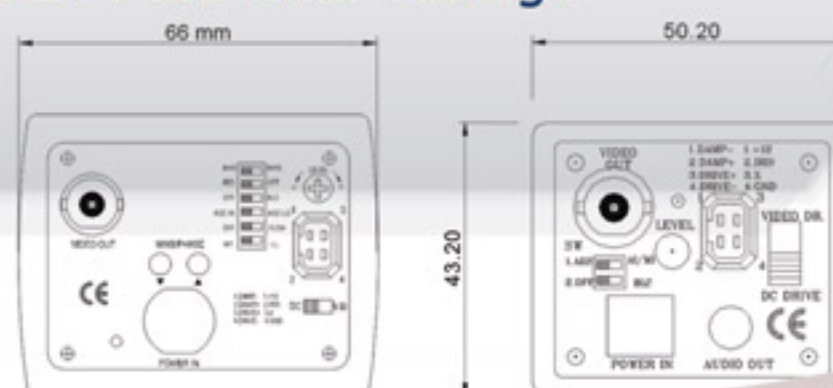


Pro-9600



- Color 1/3" SONY HR Super HAD CCD
- Digital Signal Processing (DSP)
- Resolution: 480 TVL; 0.2 LUX
- AGC & BLC Switchable
- Auto-Iris Control: Video Drive & DC Type
- 12V DC & 24V AC dual voltage

* Lens Not Included

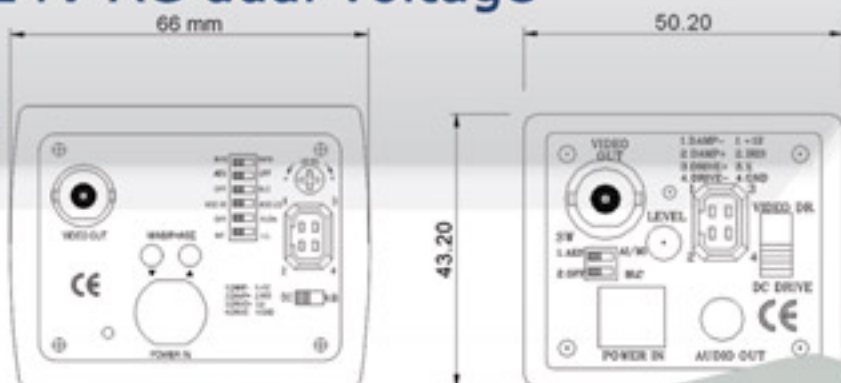


Pro-9200



- Color 1/3" SONY Super HAD CCD
- Digital Signal Processing (DSP)
- Resolution: 420 TVL; 0.1 LUX
- AGC & BLC Switchable
- Auto-Iris Control: Video Drive & DC Type
- 12V DC & 24V AC dual voltage

* Lens Not Included

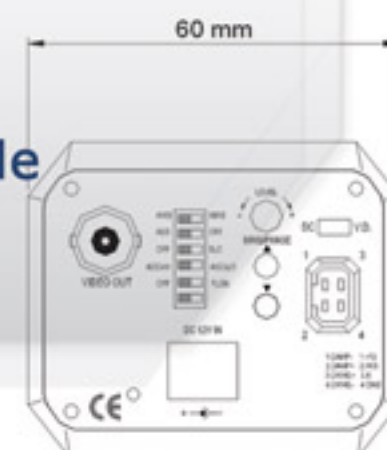


CC-2002 CC-2002H



- Color 1/3" SONY HR ExView HAD CCD
- Super Low LUX: CC-2002 / 0.005 LUX @ F1.2
CC-2002H / 0.01 LUX @ F1.2
- Digital Signal Processing (DSP)
- Resolution: CC-2002 / 420 TVL
CC-2002H / 480 TVL
- AGC, AES, FL, AWB, BLC Switchable
- 12V DC & 24V AC dual voltage

* Lens Not Included

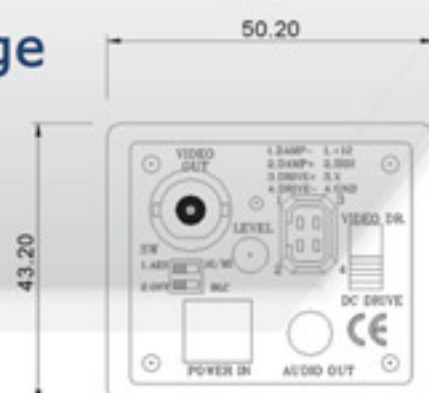


Pro-8000 Pro-8500



- B/W 1/3" SONY Super HAD CCD
- Resolution: Pro-8000 / 420 TVL; 0.05 LUX
Pro-8500 / 600 TVL; 0.1 LUX
- AGC & BLC Switchable
- Auto-Iris Control: Video Drive & DC Type
- 12V DC & 24V AC dual voltage

* Lens Not Included



CC-2900WDR



- WIDE DYNAMIC RANGE(WDR) Specialty Camera
- Color SONY 1/3" HR Super HAD CCD
- Mechanic IR cut-filter driving
- Ideal for front entrance with strong back light
- Resolution: 480 TVL; 0.0003 LUX(DDS)@F1.2
- ICR Auto Day & Night
- 12V DC & 24V AC dual voltage

* Lens Not Included



Normal

BLC

WDR

(Perfect image quality in strong back Light condition)

* Specifications subjected to change without prior notice