

Features

- NEW GENERATION SONY CCD
- High Resolution: Color 600TVL B/W 700TVL
- Day & Night Switch
Day & Night cameras can switch automatically into color or B/W according to optical changes
- Digital Wide Dynamic Technology
- RS-485 for external device control (Pan/Tilt /Zoom control)
- DNR (Digital Noise Reduction) Technology
- Built-in OSD



BOLIDE
TECHNOLOGY GROUP



Specification

Camera		Brightness Switch	Color to B/W, B/W to Color
Image Sensor	1/3" SUPER HAD CCD	D/N SwitchingTime	3s - 12s Optional
S/N Ratio	More than 50dB(AGC OFF)	Title Setting	16 characters
Video Output	1.0Vp-p, 75ohms	Title Position	Any position on the screen
Horizontal Resolution	Color 600TVL, B/W 700TVL	IR Distantce	25m-30m
Lens	f=2.8-11mm	IR Leds	30pcs 5mm
Signal system	PAL/NTSC	Wave length	850nm
Pixel	PAL: 752(H) x 582 (V) NTSC: 768(H) x 494 (V)	Special Function	
Syn. System	Power/Internal	Image Brightness	0-100 adjustable
Shutter Speed	PAL: 1/50 - 1/100000s NTSC: 1/60 - 1/100000s	AGC	0dB - 33dB
Minimun Illumination	Color: 0.3Lux(F1.2, 50IRE, AGC ON) B/W: 0.005Lux(F1.2,50IRE,AGC ON)	OSD Control	English/Chinese
D/N Switch	Auto/Color/BW/External Control	BLC	On/Off, 0-50 adjustable