



Bullet Camera

IV-BV262-2810

Features:

- . Built-in infrared LED, may work under zero degree of illumination environment
- . 2.8-10mm Vari-focal Manual Iris IR Lens.
- . New special housing design, External lens adjustment
- . Lens focus and zoom are adjusted from outside by the button back of the camera
- . The infrared project distance is between 30~40 meters (90~130 ft)
- . Using weatherproof metal crust (IP66 standard)
- . Automatic backlight compensatory function
- . Automatic tracking white balance



SPECIFICATION	IV-BV262-2810
Pick-Up Device	1/3" interline Sony SUPPER HAD color CCD
Effective Picture Elements (HxV)	NTSC: 811 x 508
Clock Frequency (MHZ)	NTSC: 28 x 636
Horizontal Resolution	520TV Lines
Minimum Illumination	0 Lux (with IR LED ON)
Lens	C/CS Interface (2.8-10mm IR Manual Lens)
Synchronous System	Internal, Negative sync.
Auto Electronic Shutter	NTSC: 1/60s ~1/100,000s
Auto Gain Control	Auto
S/N Ratio	More than 48db
Gamma Characteristic	0.45
Operation Temperature	-10°C~40°C
IR Power On	CDS Auto Control
Video Output	1Vpp/75Ω
Power Source Supply	12VDC(+/-10%)700mA
Weight	3 Approx.
Dimension (WxHxD)	186 x 101 x 95 mm