



VARIFOCAL IR BULLET CAMERA

BL-IR30VF

BL-IR30VF is a Varifocal IR Bullet Camera equipped with the best technology to provide a complete solution for outdoor applications. It's high quality image sensor with Varifocal Auto-Iris Lens gives the best flexibility to obtain optimal quality. 48 Infrared LED's assures crisp and clear monochrome image even at no light conditions. It's unique design of in-house cabling makes it best suitable for outdoor applications.



460TVL Horizontal Resolution

Zero Lux Min Illumination (IR ON)

DC Auto Iris Varifocal 4~9mm lens

IP 65 Cylindrical Housing

Built-in 48 pcs Infrared LEDs

IR Lighting Distance 30m

SPECIFICATIONS

Image Sensor	1/3" SONY CCD
Effective Pixels	NTSC:510(H) x 492 (V), PAL:500(H) x 582 (V)
Sync. Mode	Internal
Horizontal Resolution	460TVL
Video Output	1.0Vp-p (75Ω, Composite)
S/N Ratio	48dB
Lens	DC Auto Iris Varifocal 4~9mm
Minimum Illumination	0.3Lux/F1.2 ; 0 Lux(LED ON)
Shutter Speed	NTSC:1/60 ~ 1/100,000 sec, PAL:1/50 ~ 1/100,000 sec
White Balance	Auto
ES/ BLC	Auto
AGC	Auto
IR LED	48
IR LED Wavelength	850nm
IR LED Lighting Distace	30m
Compliance	PS Cable E214500 UL, CE, FCC
Supplied Voltage	DC12V
Weight	850g
Housing	IP 65
Dimensions	83 (dia) x 195 (L) x 178 (H) mm
Consumed Current	150 mA (IR Off), 650 mA (IR On)
Operating Temperature	-10°C ~ +50°C,RH 95% MAX (Non Condensing)

Available from:

