

VBC-800PI

www.asia.security.honeywell.com

IR Outdoor Vari-focal Bullet Camera

Honeywell Vista series VBC-800PI IR Outdoor Vari-focal Bullet Camera is designed for commercial and residential surveillance, and is ideal for any outdoor applications. The VBC-800PI features a high resolution with 540 TV lines and outstanding image sharpness. It provides clear video image with 25m IR visible range, anti-flare double glass and intelligent IR.

Installation is quick and easy. The VBC-800PI comes completely assembled and wall mount bracket. It is greatly providing the installation flexibility.

The full functions equipped VBC-800Pl offers you the finest surveillance support. Set up the VBC-800Pl at your surrounding area and form a neighborhood watch to capture all the actions by your own security camera. The protection provided is straightforward and trustworthy. You will find this round-the-clock monitoring practically eliminates muggings and damages of your valuable assets.

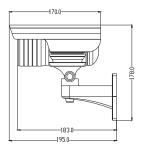
Market Opportunities

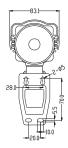
Ever since the advent of small affordable video surveillance systems, protection of property has been a principal prevention against shoplifters. The VBC-800Pl is an ideal selection for small scale surveillance solution, which provides property owners a peace of mind in protecting their residential apartment, commercial buildings, retail stores, offices and clinics. With IR illumination, VBC-800Pl is also perfect for the night environment even in complete darkness. The utilization of VBC-800Pl at the site provides equanimity for the owners and their clients. The business owners will be noted an increased number of clients in their buildings, offices, warehouse, car park, etc. due to the fact that the clients are no longer afraid to come.

FEATURES

- 25m IR Visible Range
- Anti-flare Double Glass
- Intelligent IR Compensation
- 12VDC Input Voltage

DIMENSION







unit: mm

IR Outdoor Vari-focal Bullet Camera

SPECIFICATIONS

Model	VBC-800PI		
Image Sensor	1/3" SONY Super HAD CCD		
Signal System	PAL/NTSC		
Effective Pixels	PAL: 752 (H) × 582 (V); NTSC: 768 (H) × 494 (V)		
Horizontal Resolution	540 TV lines		
Minimum Illumination	0.3Lux/F1.2 (IR LED OFF); 0Lux (IR LED ON)		
IR LED Control	ON: 1~3 Lux; OFF: 5~6 Lux		
S/N Ratio	48dB		
AES	1/50~1/100,000sec (PAL), 1/60~1/100,000sec (NTSC)		
BLC	ON/OFF		
White Balance	Auto		
AGC	Auto		
Lens	Vari-focal Lens f=4~9mm		
IR LED	850nm		
IR Beam Distance	25~30m		
Gamma Correction	0.45		
Sync Mode	Internal		
Video Output	1.0Vp-p, 75 Ohms		
Input Voltage	DC12V		
Current Consumption	80mA (IR LED OFF) + 320mA (IR LED ON)		
Operation Temperature	-10 ~ 50 under 90%RH (non-condensing)		
Weight	950g		

ORDERING

VBC-800PI	IR Outdoor Vari-focal Bullet Camera, 540 TVL, 0.3Lux/F1.2 (IR LED OFF),
	OLux (IR LED ON), Day/Night, 12VDC, 4-9mm Vari-focal, PAL/NTSC

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Honeywell Security Group

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