

CCTV Camera

Specialty Type / Model# CHN(P)-5710

Weatherproof Bullet CCD Camera (Hidden , small size camera).

Overview

This bullet camera range is designed to fit every budget and application. Bullet cameras are very versatile and are ideal for use where a discreet low profile camera is required. Weatherproof without the need for a separate housing so can be used inside or outside a building.



Specification

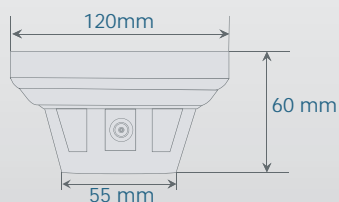
Model NO.	CHN(P)-5710
Sensor Chip Brand	1/4" Sharp CCD
Pixels	NTSC: 512(H) x 492(V) PAL: 512(H) x 582(V)
H.Resolution	420 TV Lines
Sensitivity	1.0Lux / F1.2
S/N Ratio	More than 48dB (AGC Off)
Video Output	1.0Vp-P75Ω
Auto White Balance	Auto
Auto Gain Control	Auto
Backlight Compensation	Auto
Exposure Mode	EE
Auto Shutter	【 1/60(50)~1/100,000 】 sec
Gamma Correction	0.45
Sync System	Internal
IR View Distance	No
Lens Mount	3.6mm
Power Consumption	DC 12V
Dimension/Weight	27(∅) x 68(L)mm /136g
Operating Temperature	-10 ° C ~ +45 ° C

Specialty Type / Model# CSN(P)-3232-3P

Smoke Detector Type Camera

Overview

Dummy smoke detector camera for discreet surveillance. The High Sensitivity of 0.8 lux/F=1.2 The electronic shutter and AGC allow the camera to be used in environment with varying light levels.



Specification

Model NO.	CSN(P)-3232-3P
Sensor Chip Brand	1/3" SONY CCD
Picture Element	NTSC: 512(H) x 492(V) PAL: 512(H) x 582(V)
H.Resolution	420TV Lines
Illumination	0.8 Lux (F1.2)
S/N Ratio	More than 48dB
Video Output	1.0Vp-P/75Ω
Auto Gain Control	AUTO
Auto White Balance	AUTO
CCD Expand	Max.2 CCD
Electronic Shutter	1/50 (1/60) ~ 1/100000 sec
Gamma Correction	0.45
Synchronizing	Internal Sync.
Lens Mount	3.6mm Pinhole Lens
Dimension/Weight	120 (∅) x 60 (H) mm/ 220g
Power	DC 12V
Operating Temperature	- 10 ° C ~ +50 ° C

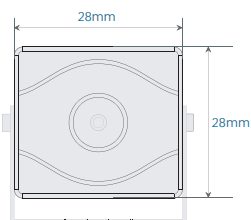
CCTV Camera

Specialty Type / Model# CHN(P)-5321-3P

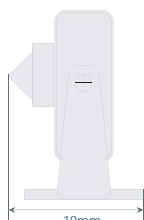
Miniature Metal-Case Camera

Overview

This Mini camera is designed for non-obtrusive use in low risk applications where general observation is required. The camera features a microphone for good quality audio and is made from metal for extra durability. It provides good resolution 420 TVL images from its SHARP 1/4" CCD sensor and will provide images in low light levels of 1.0 lux. It is designed for internal use and wall or ceiling mounting using the bracket supplied.



Front View



Side View

Specification

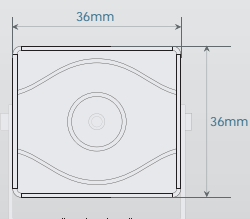
Model NO.	CHN(P)-5321-3P
Sensor Chip Brand	1/4" Sharp CCD
Pixels	NTSC: 512(H) x 492(V) PAL: 512(H) x 582(V)
Scanning Frequency	15734Hz(H) · 60Hz(V)
H.Resolution	420 TV Lines
Sensitivity	1.0Lux(F1.2)
Synchronizing	Internal Sync. · 2 : 1 Interlace
Auto White Balance	Auto
Auto Gain Control	Auto
S/N Ratio	More than 48dB
Gamma Correction	0.45
Auto Shutter	Auto 【 1/60(50)~1/100,000 】 sec
Video Output	1.0Vp-P75Ω
Lens Mount	3.7mm Pinhole Lens
Backlight Compensation	Auto
Audio	Yes
Power	DC 12V/130mA
Dimension/Weight	28x28mm/90g
Operating Temperature	-10 ° C ~ +40 ° C

Specialty Type / Model# CSN(P)-3320-3

Miniature Metal-case Camera

Overview

This Mini camera is designed for non-obtrusive use in low risk applications where general observation is required. It will provide good resolution 420 TVL images from its SONY 1/3" CCD sensor and will provide images in low light levels of 0.8 lux. It is designed for internal use and wall or ceiling mounting using the bracket supplied.



Front View



Side View

Specification

Model NO.	CSN(P)-3320-3
Sensor Chip Brand	1/3" SONY CCD
Pixels	NTSC: 512(H) x 492(V) PAL: 512(H) x 582(V)
Scanning Frequency	15734Hz(H) · 60Hz(V)
H.Resolution	420 TV Lines
Sensitivity	0.8Lux(F1.2)
Synchronizing	Internal Sync. · 2 : 1 Interlace
Auto White Balance	Auto
Auto Gain Control	Auto
S/N Ratio	More than 48dB
Gamma Correction	0.45
Auto Shutter	Auto 【 1/60(50)~1/100,000 】 sec
Video Output	1.0Vp-P75Ω
Lens Mount	3.6mm Board Lens
Backlight Compensation	Auto
Audio	Optional
Power Consumption	DC 12V/130mA
Dimension / Weight	36x36mm/90g
Operating Temperature	-10 ° C ~ +40 ° C