

CCTV CAMERA



MAIN FEATURES

1/4" Sony Super HAD CCD
Auto Iris, Low 0.8 - 0.01 Lux.
27X Optical Zoom
3.9-78 mm Zoom Lens, Auto Focus
Suitable for Use at Day and Night

MODEL **CVZ227SR**

Auto-Iris Auto-Focus Zoom Camera

Application

Zoom camera is designed for variable expected distance. The camera is featured with very low-lux sensitivity and auto iris lens. Thus, it can be used at day and night.

This model can be used with I lights.

Technical Specifications

Image Sensor	1/4" Sony SuperHAD CCD
Resolution	420 TVL, Color to Black&White
Lens	27X Optical Zoom: 3.9-78 mm
TV System	PAL
Sync System	Internal
Mini Illumination	0.8 Lux/ f1.2 to 0.01 Lux/f1.2
Scanning System	2:1 Interlace
White balance	Auto indoor/outdoor
Gain Control Range	Auto 3,200 ~ 10,000 oK
S / N Ratio	> 48 dB
Electronic Shutter	1/50~1/100,000 sec (PAL)
Iris Control	Auto-move/ Night-fixed
Video output	Composite output 1.0V p-p at 75ohm
Gamma Correction	0.05-1.00
Operation Temp.	-10° C ~50° C
Storage Temp.	-30° C ~50° C
Interface Control	RS485, OSD
Control Protocol	Pelco-D, Pelco-P
Dimensions	60 (W) x 60 (H)x110 (L) mm
Power Consumption	DC12V +/-1V/ 250mA
Weight	320 gm



chivar

www.chivar.com



The specification is subject to changes without notice.

Chivar is the registered trade mark of Bestchoice International Co., Ltd.