

CDC-2302



Economical 1/3" CCD Color Dome with high resolution of 480TVL perfect for general surveillance to fit all kinds of installations.

FEATURES AND CHARACTERISTICS



Compatible to various board lens type to match your desired viewing angle from wide angle of 2.1mm to tele-photo angle of 16mm.



Employs Digital Signal Processor (DSP) chip-set for accurate image processing and control.



Built with 1/3" Color Panasonic D5 CCD sensor with high resolution of 480TVL.



Easy installation & adjustment design for mounting.



Built-in Auto Back Light Control (BLC), Auto Electronic Shutter (AES), Auto Gain Control (AGC) and Auto White Balance (AWB).

SPECIFICATION

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	CDC-2302
Image Device	1/3" Color Panasonic D5 CCD
Picture Elements	PAL: 753 x 582
Sync-System	Internal
Horizontal Resolution	More than 480TVL
Minimum Illumination	1.0Lux @ F1.2
Electronic Shutter	PAL: 1/50 ~ 1/100,000 Sec
Video Output	1Vp ~ p75Ω, BNC connector
S/N Ratio	More than 48dB
White Balance	On/Off
BLC	Back Light Compensation (Auto)
Gain Control	Auto
Operating Temperature	-10°C ~ +50°C RH95% MAX
Power Consumption	DC12V 200mA
Dimension	90(W) x 69(H) mm
Lens Option	3.6mm (standard) 2.5/2.8/4/6/8/12/16mm (optional)