

DESCRIPTION

The VCP701 is a high performance day/night zoom camera featuring a 30 x optical and 10 x digital zoom lens.

Amongst a host of features and functions, the VCP701 comes complete with an on-screen display menu and RS485 controller interface, enabling the unit to be integrated with a variety of control equipment including standard telemetry keyboards and PTZ enabled DVRs.

The camera's ability to be controlled remotely is a major advantage, particularly for fixed camera positions. All the camera's set-up functions and positioning of the zoom lens can be controlled easily using an IR remote controller such as the VCP-WLESS



5 Year Warranty

KEY FEATURES

- CCD 1/4"
- Resolution Colour 480 Lines
- Sensitivity Colour 1 Lux
- Sensitivity Mono 0.5 Lux
- Sensitivity DSS Colour 0.005 Lux
- Sensitivity DSS Mono 0.001 Lux
- Lens Size 3.3-99mm Varifocal
- Voltage 12V DC
- Power Consumption Max. 4.56W / 380mA
- Dimensions (WxHxD) 65x62x122mm
- Weight Approx. 330g

Other Features

- True Day Night (ICR)
- Auto White Balance
- Auto Gain Control
- Back Light Compensation
- On Screen Display
- Flickerless
- 30x Optical Zoom
- RS-485 Interface
- Auto Iris
- Auto Focus

Day/Night Zoom Camera

Concept  Pro

TECHNICAL SPECIFICATION

Scanning System	2:1 Interlace
Image Sensor	1/4"
Total/Effective Pixels	470K/440K
Lens	30x Optical Zoom Video AF (F1.6(W), F3.2(T) f=3.3~99.0mm)
Horizontal Resolution	480 TV Lines
Video S/N Ratio	More than 48dB (AGC Off)
Sensitivity	Night Mode : 0.5 Lux (30 IRE) DSS (128FLD) Mode : 0.001 Lux (30 IRE)
Electronic Shutter Speed	1/50~1/10,000 sec.
Digital Slow Shutter	Off / 2FLD~128FLD Mode (Option)
OSD (On Screen Display)	On / Off
Focus Mode	Auto / Manual
Input/Output Connector	Control: 5 pin terminal, Power: 2 pin terminal, Video: BNC
Supplied Voltage	DC 9V ~ 15V (Recommendation DC12±0.5V)
Power Consumption	Max. 4.5W / 380mA
Dimensions	65 x 62 x 122 mm
Weight	Approx. 330g

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