

Specification

CCD Network P/T Dome Camera

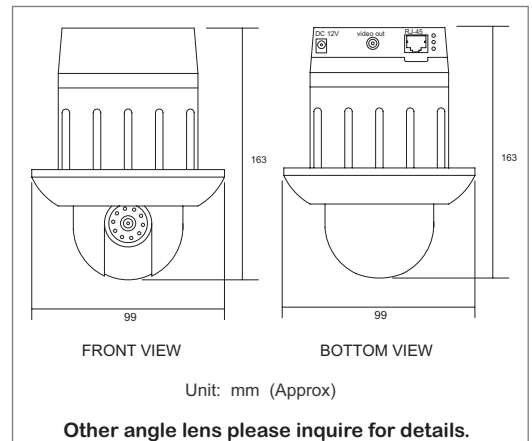
CCD NETWORK P/T DOME CAMERA

Model.	IP-700R
Power	
Supply	DC12V , 1.2A
Consumption	-14.4 Watts (max)
Networking	
Connectivity	10/100 Ethernet
Protocols	SMTP,FTP,DHCP,HTTP
Internet	Built-in HTTP Web server, DHCP Client
Event Controls	
Trigger Source	Motion Detection
Alarm Notifications	FTP/Mail motion image, Message
Sensor	1/3" CCD Image Sensor
Image	
Compression	JPEG/MJPEG
Format	NTSC - 640x480 / 320x240 / 160x120 PAL - 704x576 / 352x288 / 176x144
Bandwidth Control	Frame Rate Controls
Format Rate	30fps@320x240 25fps@352x288 20fps@640x480 20fps@704x576
Quality	5 Level image Quality
Image adjustments	Brightness / Saturation / Contrast / Hue
Security Controls	
Access Controls	Administrative / User Level Password Protection
Configuration	HTTP Port configurable
Log	Historical Access Log Management
Operation Environment	
Temperature	5~50 Degree C (41~122 Degree F)
Humidity	20%~80%
LED Indications	Power , Network
Dimension	99x163 mm
Remote Viewing	Windows 98/2000/XP IE5.X or above
Dome Space	
Built-in Lens	6mm/F2.0
View Range	Pan: 360 Degree, Tilt:90 Degree
Moving Speed	Per Second 12~300 Degree



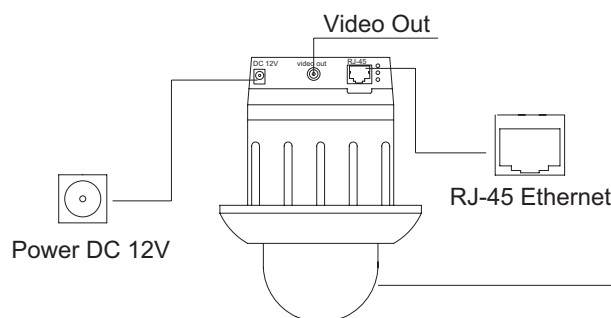
IP-700R

Dimensions

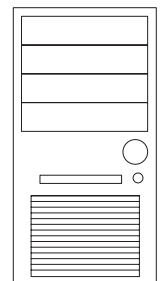


Feature

- IP NETWORK P/T DOME CAMERA.
- CPU : 32 Bits RISC processor. 16Mb Flash, 64Mb SDRAM
- Linux OS.
- TCP/IP network remote Video transmission system.
- Built-in Web sever.
- Built-in DHCP Client.
- Built-in Motion Detection.



Remote Management



ADSL

10/100Mbps Network