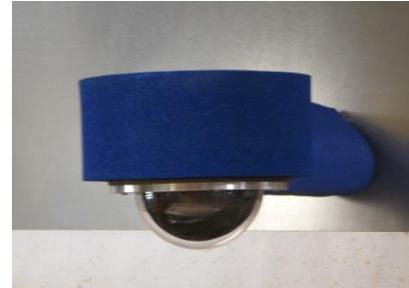


Description

Video cameras are utilized to monitor test set-ups within an RF shielded enclosure without degrading the shielded enclosures RF shielding effectiveness

Features

DC power supply
42x zoom
Analog video output (NTSC only)
Color night view mode
IPv4/ IPv6 dual stack
Ipssec compatibility
Multi-camera capability
Cell phone monitoring
Remote pan and tilt control



Installation Instructions: Wall mount only

- 1) Camera mount to be located within 4' of A/C receptacle
- 2) Requires 100mm x 100mm clear access space to shielded enclosure wall. Remove ferrite tile & backer
- 3) Utilising the included template, locate 4 each clearance holes for the included mounting fasteners
- 4) Securely fasten camera flange to shielded enclosure wall
- 5) Install Waveguide for fibreoptic cable
- 6) Plug in 12VDC power supply into the camera and the A/C receptacle
- 7) Noting the A/B labels, run the 10m fibreoptic cable from the camera, through the waveguide
- 8) Set up the supplied media converter within a few feet of the client supplied PC
- 9) Plug in the supplied power supply for the media converter
- 10) Attach the fibreoptic cables noting the A/B and colours.
- 11) Install the USB to Ethernet dongle into the client supplied PC
- 12) Insert and run the USB driver cd
- 13) Set the IP for the Ethernet dongle to 192.168.0.2
- 14) Install a Cat5 or Cat6 ethernet cable between the dongle and the media converter
- 15) Lights should blink on the media converter. If not, reverse the A/B cables
- 16) Insert the Panasonic cd and run the IP Setting software
- 17) The IP of the camera will be 192.168.0.10
- 18) User name: "panasonic" password: "panasonic1"
- 19) Allow Internet Explorer to run popups
- 20) Follow panasonic instructions to set up the camera
- 21) For support from Raymond RF, an internet connection and Teamviewer will be required on the client computer
<https://www.teamviewer.com/en/download/windows/>
ensure that the client IT allows port:80 (internet) to be open