

### A. PACKAGE CONTENTS



#### Equipment

1. FLIR 8 port PoE Switch
2. AC Power Cords
3. AC/DC Adapter

#### Documents

1. Quick Installation Guide

### B. SETUP

1. Up to 8 cameras/encoders can be connected to a PoE switch.
2. The G1 port of the switch is connected to the VIDEO network.

### D. CONNECTING SECONDARY SWITCHES



### C. ADDRESSING

1. The default IP address of the switch is 192.168.50.252 when shipped.
2. PoE switch/es must be on the same sub-net that is connected to the VIDEO NIC of the VMS system.
3. If the default address is not suitable in your installation, the address should be changed. To change the IP address, connect the switch to a network, and use a browser on a connected computer to access the switch's Web interface. Log in with user name **admin** and password **system** and follow the instructions to set the required address.
4. The 8-port PoE network switches can be daisy-chained to provide connectivity for additional cameras. The diagram on the left shows how to daisy-chain the switches.



When connecting two switches (as shown) you must change the IP of the second switch to 192.168.50.251 (or another non-conflicting IP)

### DHCP SETTINGS (MODE/ID DIP Switches)

For use on systems that provide their own DHCP server, such as the Horizon and Meridian NVRs, the DHCP Mode and ID settings should ALWAYS be disabled



The default address of the switch is 192.168.50.252 and can be reset by the Host system.

Addresses of attached devices can be set by the Host

For assistance, email us at [product.enterprise.support@flir.com](mailto:product.enterprise.support@flir.com) or visit the Service & Support page at <http://www.flir.com/security/display/?id=71083>.

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