
Supported networking layouts (topology)

In order to communicate with Alarm.com, third-party cameras must be connected using Ethernet to the ADC-SVR210 or a 20XXP/21XXP pro series CSV.R.

For more information about Alarm.com SVR and CSV.Rs compatible with third-party cameras, see [Stream Video Recorder \(ADC-SVR210\) - Installation Guide](#) and [Commercial Stream Video Recorder \(CSV.R\)](#).

Networking layouts (i.e., topology)

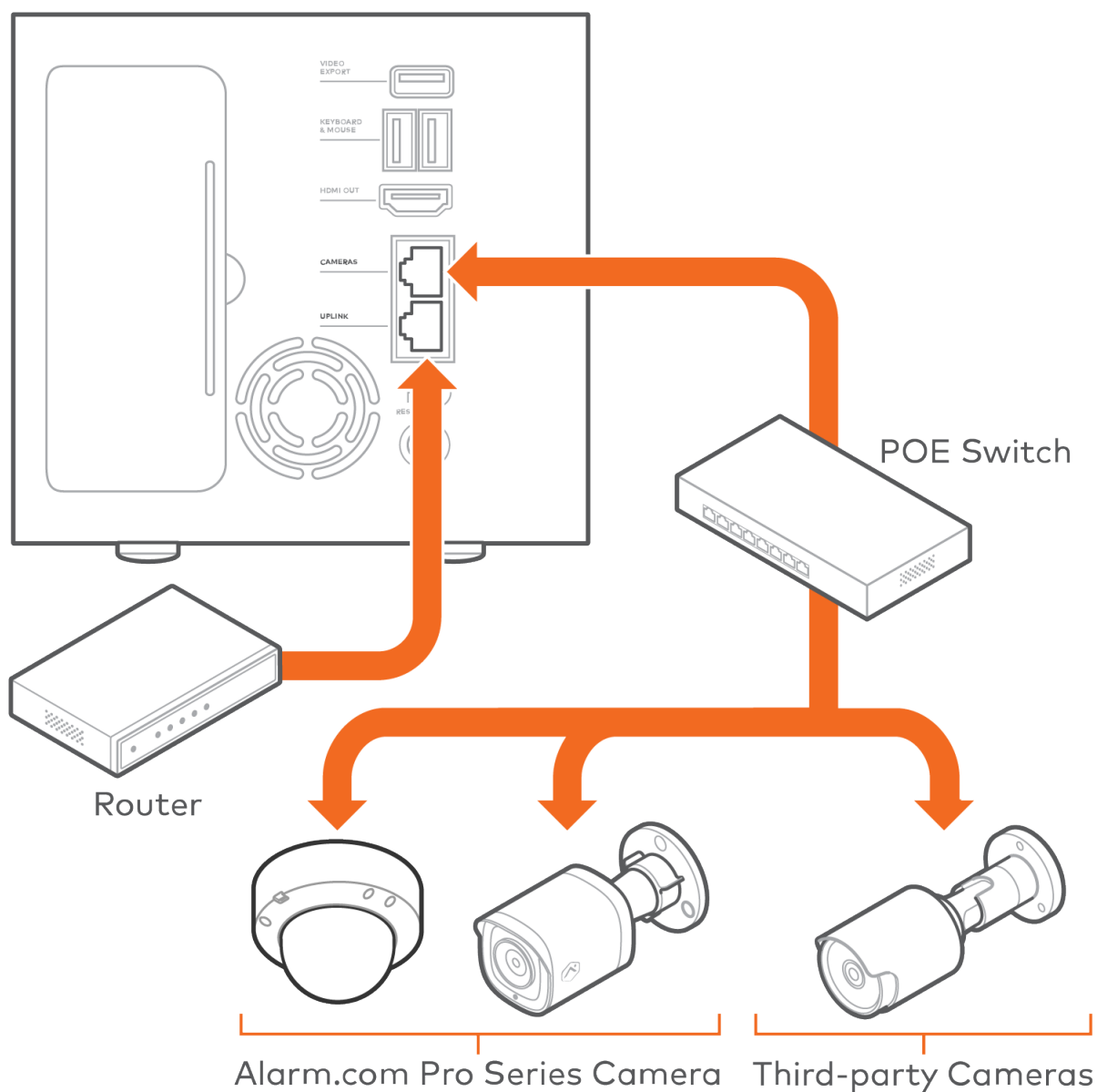
Caution: Wireless topologies are not supported. In order to communicate with Alarm.com, third-party cameras must be connected to a compatible Alarm.com Stream Video Recorder using Ethernet either directly or through a PoE switch.

Expand all

ADC-SVR210

^

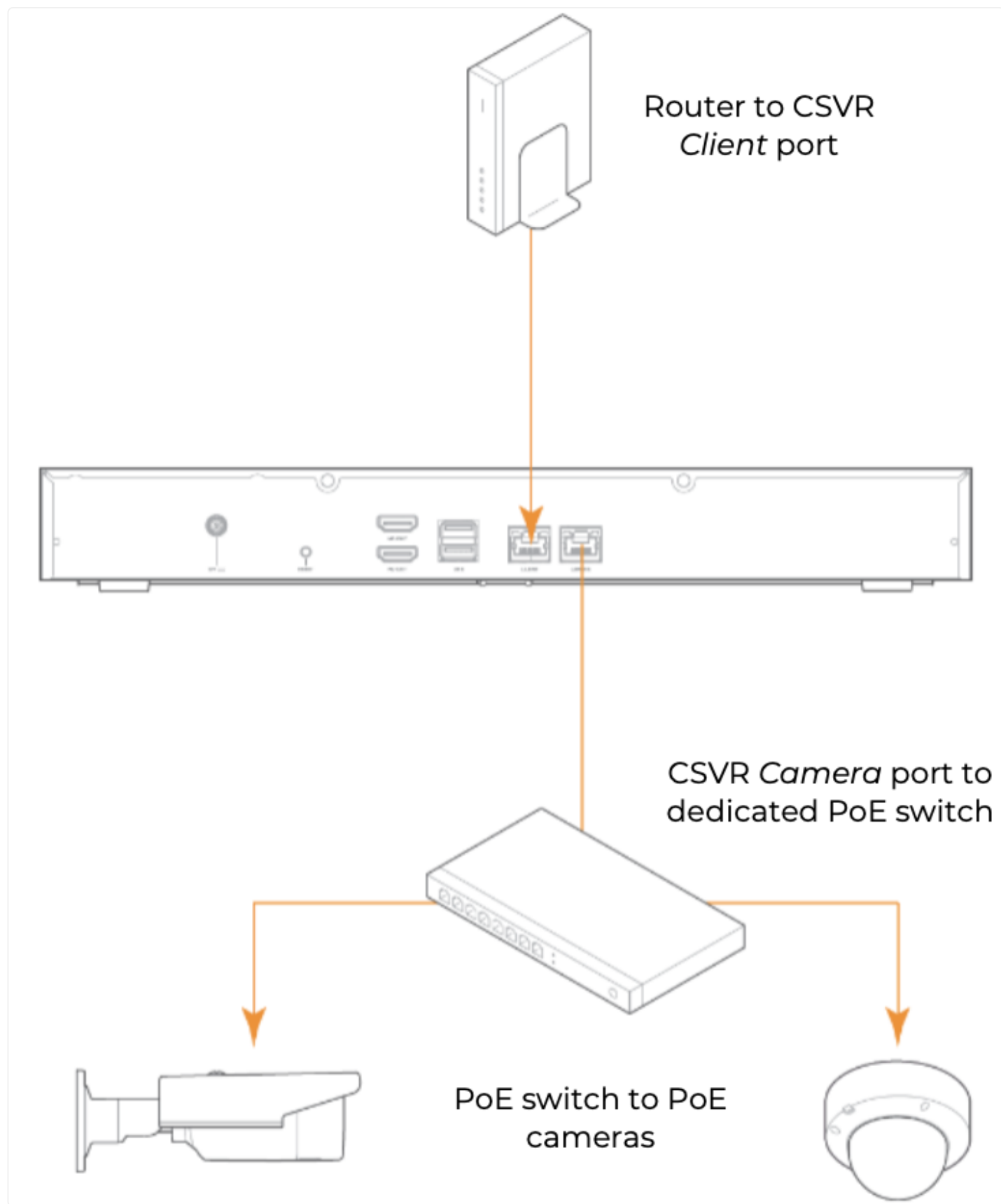
- The router is connected to the SVR210's *Uplink* port.
- The unmanaged PoE switch is connected to the SVR210's *Cameras* port.
- The cameras are connected to the unmanaged PoE switch.



ADC-CSVR2000P

^

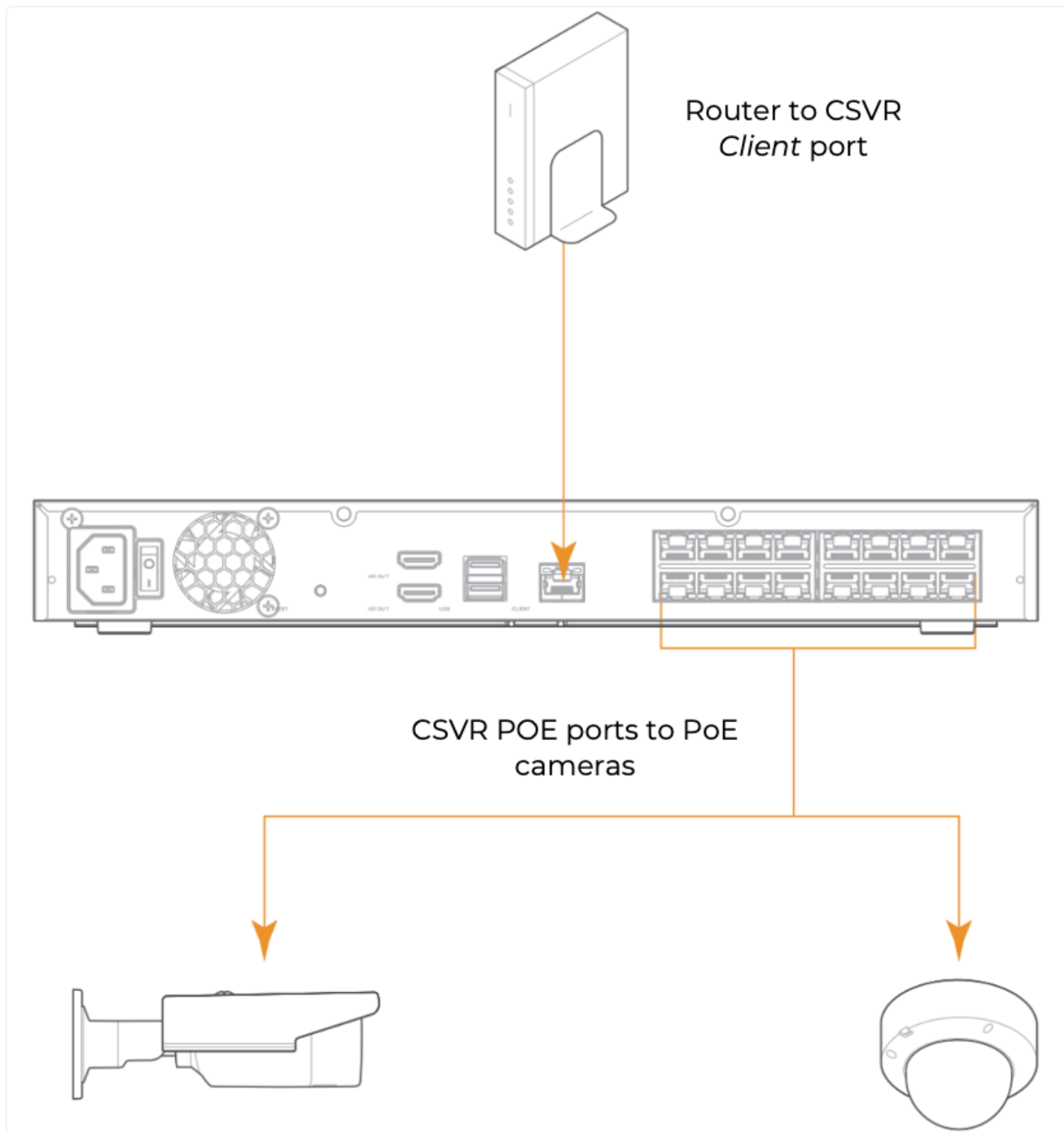
- The router is connected to the ADC-CSVR2000P's *Client* port.
- The cameras are connected to a Power over Ethernet (PoE) network switch.
- The PoE network switch is connected to the ADC-CSVR2000P's *Camera* port.



ADC-CSVR2008P/16P

^

- The router is connected to the ADC-CSVR2008P/16P's *Client* port.
- The cameras are connected the ADC-CSVR2008P/16P's *Camera* ports.



ADC-CSVR2108P/16P

^

- The router is connected to the CSVR2108/2116P's *Client* port.

- The cameras are connected to the CSV2108/2116P's PoE ports.

Note: Alternatively, third-party cameras can be connected to an unmanaged PoE switch that is connected to the CSV2108P/16P's *Camera* port.

