

Replacing a RJ-11 model camera with a new non-RJ-11 camera using existing RJ-11 cable.



Typical w/RJ-11 Connection



RJ-11 Cable (Various lengths)



CONKIT Power Supply

Replace with BNC connector Camera



Using the A-RJ2BNCST adapter Supply



Existing RJ-11 Cable



Another A-RJ2BNCST and New Power Supply



Typical dome camera



use the A-RJ2BNCST adapter



RJ-11 Cable



Connect to multi-channel Power Supply



A 12VDC or 24VAC power supply can be used with all dual voltage cameras that do not have heaters installed.

Bullet cameras with model numbers with a "P" include a 12VDC power supply