Local Power Option

> **NOTE** *Use the Local Power Option if your jack is NOT PoE enabled. If your jack is PoE enabled, a PoE power supply is not necessary.*

1. Connect one end of the included Ethernet cable to the Ethernet jack on the back of the phone.

2. Connect the remaining end to the **J1 DATA AND POWER** port on an appropriate PoE-enabled device.

3. Connect one end of a second Ethernet cable (not included) to the **J2 DATA** port on the PoE device.

4. Connect the remaining end of the second Ethernet cable (not included) to the non-PoE wall jack.

5. Connect the PoE power supply to the wall outlet.

> **NOTE** *Network connectivity is provided through the wall jack, allowing an optional PC connection through the IP phone. If the IP phone is disconnected from either the network or power source, network connectivity from the phone to the attached PC will be lost.*
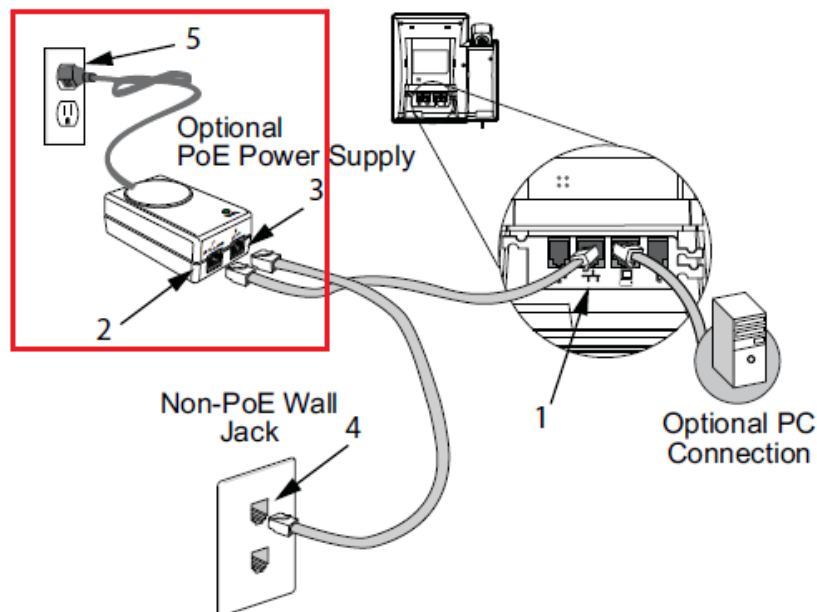

Figure 4. Connecting to the Local Power Source