

Inspired LED's **Female Pigtail Connector** pairs with our standard plug-in power supplies and interconnect cables, allowing for simple terminations to be made using screw terminals or wire-nuts. This connector slips snugly over the end of any 3.5mm x 1.3mm barrel, leaving bare cable available for direct connections.



SKU #3664

Product Features:

Plastic 3.5mm x 1.3mm female input jack with exposed 22AWG black & red wire leads

Specifications:

Dimensions- L=3.86" $\varnothing$ =0.39"

Polarity- Red (+), Black (-)

Net Weight- 4g

Max Load- 5A

Instructions: You will need a plug-in power supply or cable with 3.5mm plug, screw terminals or wire nuts, wire strippers, and a small screw driver

1. Begin by using cable strippers to strip ends of wire back ¼ to ½ inch, snipping off tinned ends if desired.



2. If connecting to a screw terminal, match polarities of bare wire to strip (red +, black -) insert into terminals & tighten screws.



3. If connecting to bare wire, be sure all ends are stripped, match polarities (red +, black -), twist wires together and screw wire nuts over bare ends.



4. Plug 3.5mm male end connector from power supply or standard interconnect cable into female end of pigtail. Supply power to system to ensure secure connections have been made.

