

## DC 5.5mm x 2.1mm Female Jack Pigtail with 5-Inch 22 AWG Cable

### OVERVIEW

The E-DC-J5.5-5 is a DC 5.5mm x 2.1mm female jack pigtail connector with a 15cm (approximately 5-inch) unterminated cable. It is designed for use in low-voltage DC power applications including LED drivers, CCTV cameras, routers, and other equipment utilizing the standard 5.5mm barrel connector format.

The pigtail is constructed with 22 AWG wire rated at 3.0mm outer diameter, providing adequate current-carrying capacity for typical low-voltage DC circuits. The cable ends are prepared with 1cm of wire stripping and 3mm of tinning, allowing for direct termination to screw terminals, solder points, or wire connectors without additional prep work.

No certifications or compliance listings are confirmed in the available source data for this component. No warranty terms are specified. Contractors and installers should verify suitability for their specific application and jurisdiction requirements prior to installation.

### SPECIFICATIONS

<b>Length Mm</b>	150 mm	<b>Wire Tinned Length Mm</b>	3 mm
<b>Connector Spec</b>	DC 5.5 x 2.1mm	<b>Wire Gauge Awg</b>	22 AWG
<b>Wire Strip Length Mm</b>	10 mm	<b>Wire Od Mm</b>	3 mm