



# InLine 92504M wire connector 6.35 mm 2-pin jack TS / Terminal block 2 terminals Black, Green



Model: 92504M

Manufacturer: INLINE

EAN: 4043718346226

Product Code: 1081958

## R820

**Time savings during installation:** Quick wiring via screw terminals for 18-26 AWG – tool-assisted with flat-head screwdriver  $\leq 2.5$  mm.

**Reliable mono audio connection:** 6.35 mm jack plug (TS) with clearly assigned terminals (signal/ground) – ideal for audio technology, test setups, or control lines.

**Side terminal strip for compact installation:** Adjacent terminals in a 5.0 mm grid size enable space-saving integration – e.g., in audio racks or test environments.

**Versatile use in industry:** For analog signal wiring in audio applications, control devices, development laboratories, or measuring systems.

**High signal quality:** An insulation resistance of  $\geq 10$  M $\Omega$  at 300 V DC and a rated current of up to 1

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A per pin ensure stable and reliable signal transmission in industrial environments.

The InLine® 6.35 mm jack plug (TS, mono) on terminal block enables fast and solder-free wiring of analog signals. Ideal for audio signals, control lines, or test setups, this adapter offers an easy way to make contact – without any soldering.

The 2-pole screw terminal strip is clearly labeled: +(signal), -(ground). It supports wires in the range of 18-26 AWG and allows tool-assisted wiring with a flat-head screwdriver  $\leq 2.5$  mm. The robust housing with EVA insulation layer provides reliable protection when mounted on a conductive surface.

Thanks to its compact design, the adapter is also suitable for space-critical applications – e.g., in audio racks, test systems, or embedded projects.

**Jack connection:**6.35 mm TS jack plug (2-pin, mono)

**Number of pins / terminal assignment:**2 terminals / + (signal), – (ground)

**Connection technology:**Screw terminal with pressure plate, 5.0 mm pitch

**Connection range:**18-26 AWG

**Actuation:**With flat-blade screwdriver  $\leq 2.5$  mm

**Rated current:**1.0 A per pin

**Max. operating voltage:**100 V between two signals

**Insulation resistance:** $\geq 10$  M $\Omega$  @ 300 V DC

**Max. conductor resistance:**5 ohms

**Operating temperature:**-10 °C to +70 °C

**Insulation layer:**EVA insulation on underside