

INTRODUCING SLIM WIRE-TO-BOARD CONNECTOR

- Save time with quick, solderless poke-in connector design
- Save space on your PCB with slim connector design



TE Connectivity (TE) introduces the slim wire-to-board connector developed specifically for wire to PCB board connections. The slim connector with no housing serves as an easy poke in connector with strong retention ability. The advantage of using this connector is that the conductor can be connected quickly without special tools and the small profile saves the space on the PCB.

BENEFITS

- Save time with quick, solderless poke-in connector design
- Realize design flexibility with several solutions for solid and stranded wire from 16 AWG to 24 AWG
- Save space on your PCB with a slim connector design
- Comply to safety standards with UL/CQC approval
- Design for any manufacturing method with availability of tape & reel packaging

APPLICATIONS

- LED Strips
- Lighting Systems
- Security Systems
- Telecommunication Systems

ELECTRICAL

- Current rating: 5A Max for 2834010-3/9A Max for 2834012-3
- Voltage rating: 300V AC Max.
- Dielectric strength: 2000VAC

MATERIALS

- Contact: Copper Alloy with Tin plating

MECHANICAL

- Operating Temperature: -40°C to +105°C
- Reusable Cycles: N/A

STANDARDS & SPECIFICATIONS

- Application Specification: 114-137049
- Voltage rating: 300V AC Max.
- UL Approval: UL1977

LEARN MORE

- [Product Selector Page](#)
- [Product Drawing](#)
- [Product Specification](#)
- [Application Specification](#)
- [Instruction Sheets \(non-US\)](#)
- [Product Flyer](#)
- [Parts List](#)

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