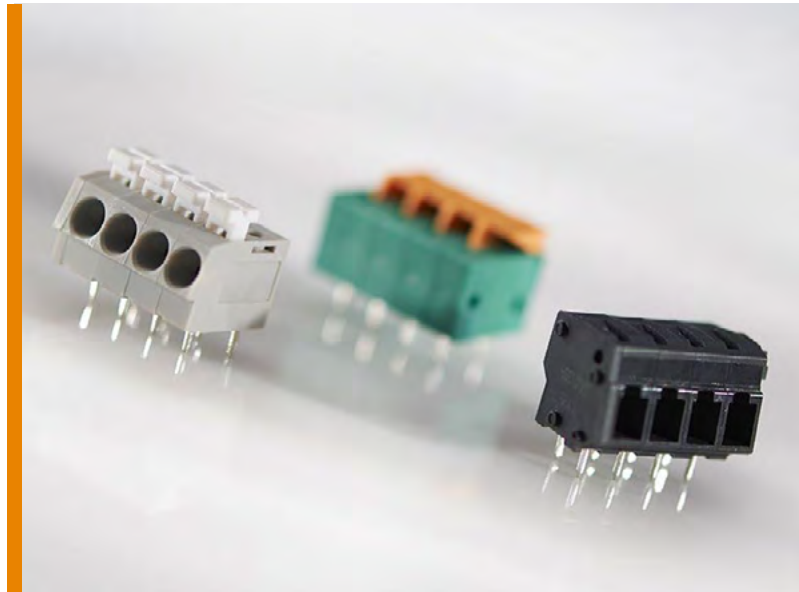


INTRODUCING MODULAR SCREWLESS TERMINAL BLOCKS

- Achieve quick assembly without the need for special tooling
- Help save space with a high density compact design



TE Connectivity (TE) introduces modular screwless terminal blocks, a flexible and efficient solution with wires that are easy to replace in building equipment and lighting control applications. The high density terminal block, featuring a compact design, is used in the heating and ventilation equipment, access controls, lighting systems, security applications, and building controllers.

KEY BENEFITS

- Obtain design flexibility with modular design
- Help ease identification with different color configurations
- Achieve quick assembly without the need for special tooling
- Help save space with a high density compact design

APPLICATIONS

- Access controls
- Ballasts
- LED drivers
- Fire control panels, smoke detectors
- Heat pumps & furnaces

STANDARDS & SPECIFICATIONS

- Application Specification: 114-137080
- Product Specification: 108-137080
- UL Approval: UL1059

ELECTRICAL

- Current rating: Up to 10 A Max.
- Voltage rating: 300V AC Max.
- Dielectric strength: 2000VAC

MECHANICAL

- Operating Temperature: -40°C to +105°C
- Reusable Cycles: 5 cycles

MATERIALS

- Housing: PA,UL 94 V-0
- Contact: Copper Alloy with Tin plating

LEARN MORE

[Modular Screwless Terminal Blocks Flyer](#)
[Modular Screwless Terminal Blocks Part List](#)