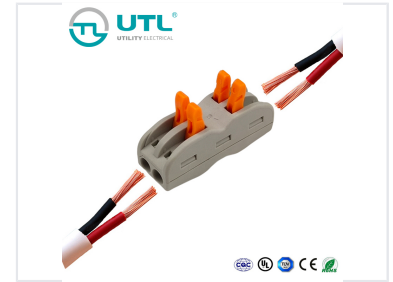


Lever-Actuated Wire Splicing Connector

This compact splicing connector is suitable for solid, stranded, and fine-stranded conductors. It has a voltage rating of 250V/600V and a current rating of 32A.



ADDITIONAL IMAGES



Product Overview

High-Efficiency Wire Splicing

These lever-actuated splicing connectors are designed to simplify electrical installations in space-constrained environments like distribution boxes. Featuring a flame-resistant body according to UL94 V0 standards, these connectors ensure safety and reliability for various wiring needs. The dual-mode operation allows for quick lever-actuated insertion or direct push-in, significantly saving installation time for professional building and residential wiring.

Electrical Ratings

Performance Ratings

32 A

Rated Current

600 V

Max Voltage

Technical Specifications

Solid Wire Compatibility	4 mm ²
Stranded Wire Compatibility	2.5 mm ²
AWG Range	28-12
Flame Retardant Standard	UL94 V0

Compliance

Standards & Certifications	CE, UL, TUV SUD, CQC, RoHS
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