

Lever-Operated Wire Splicing Connector

These compact connectors facilitate quick and reliable electrical connections. They feature a lever mechanism for secure wire clamping and a transparent housing for visual inspection.



ADDITIONAL IMAGES



Product Overview

Versatile Wire Splicing Solution

These lever-operated wire splicing connectors are designed to simplify electrical installations in space-constrained environments like distribution boxes. Featuring a flame-resistant housing and a transparent body for easy visual inspection, they offer a safe and time-saving alternative to traditional wiring methods. The compact design supports a range of solid and stranded wire sizes, making them ideal for both residential and light commercial building wiring projects.

Technical Specifications

Solid Wire Capacity	4 mm ²
Stranded Wire Capacity	2.5 mm ²
Flammability Rating	UL94 V0

Certifications and Standards

International Standards	UL, CE, TUV, CQC, ROHS, CEC
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Key Features

Core Advantages

- Compact body for high wiring density
- Tool-free lever-operated mechanism
- Transparent housing for connection inspection
- Suitable for narrow spaces like junction boxes