

Triple Inline Wire Connector

This triple inline wire connector is designed for connecting three wires in parallel. Its lever-operated design ensures easy wire insertion and a secure connection, while the transparent housing allows visual inspection.



Overview

Reliable Triple Inline Connection

The triple inline wire connector is engineered for efficient parallel connection of three wires without the need for soldering or twisting. Featuring an intuitive lever-operated design, it ensures secure wire insertion and removal, making it a highly reusable solution for wire management. The transparent housing allows for immediate visual inspection of the connection, providing peace of mind for various low-voltage electrical applications.

Technical Specifications

Connection Type	Triple inline parallel connection
Installation	Lever-operated (tool-free)
Housing Features	Transparent, Visual Inspection

Usage

Suitable Applications

Low-voltage electrical • Wire management

Key Benefits

- No soldering required
- No twisting required
- Reusable design
- Easy wire removal