

Electrical Power Fast Connector

These fast connectors are designed for electrical power transmission and distribution applications. The fittings are constructed from durable materials and offer reliable connections for various conductor sizes.



Product Overview

Fast Connector for Overhead Distribution

This electrical power fast connector is engineered for the rapid and secure connection of service lines to low-voltage overhead distribution systems. Designed for durability and performance, it features high-purity copper components and weather-resistant insulation to withstand challenging environmental conditions. It is optimized for use with NEOZED fuses, ensuring reliable electrical conductivity and mechanical stability in power infrastructure applications.

Technical Specifications

Conductor Cross Section	4-16 mm ²
Hexagonal Bar Material	Copper (Cu > 99.9%)
Insulation Material	Weather Resistant, Anti-UV

Installation & Compatibility

Application Environment	Low Voltage • Overhead Distribution
Recommended Fuse Type	NEOZED fuse