

Electrical Cable Terminal

Electrical cable terminals facilitate secure and reliable connections in various applications. Constructed from high-conductivity metal, they ensure minimal voltage drop and efficient current flow.



ADDITIONAL IMAGES



Product Overview

Professional Electrical Terminals

These solderless ring terminals are engineered for reliable electrical connections in demanding applications. Designed for terminating stranded wire through crimping or compression, they ensure minimal voltage drop and efficient current flow. Their robust construction makes them an essential component for securing cables to studs, busbars, or other electrical contact points.

Technical Specifications

Material Characteristics

- High-conductivity metal
- Durable construction
- Flexible insulation

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|--------------------|--------------------------|
| Connection Type | Solderless Ring Terminal |
| Termination Method | Crimping, Compression |

Application Details

Typical Usage

Electrical Components • Power Transmission • Stud/Busbar Connection

Performance Highlights

0 Minimal
Voltage Drop