

# Electrical Cable Lug Connector

Electrical cable lug connectors establish secure connections between cables and electrical equipment. These fittings are available in various materials and sizes to ensure compatibility with different cable types.



## Product Overview

### High-Performance Electrical Connectivity

These electrical cable lug connectors are engineered for high-reliability power transmission and distribution applications. The assortment includes a versatile range of copper and aluminum fittings, such as parallel groove clamps and bolted connectors, designed to accommodate various cable sizes. These components ensure secure, low-resistance connections between cables and electrical equipment, making them essential for safe and efficient power infrastructure.

## Technical Specifications

### Connector Varieties

- Cable Lugs
- Parallel Groove Clamps
- Bolted Connectors
- Terminals

### Key Features

- Multiple barrel lengths available
- Various mounting hole sizes
- Enhanced conductivity design
- High mechanical clamping strength

### Material Options

Copper, Aluminum

## Application

### Primary Applications

Power Transmission • Power Distribution • Electrical Equipment Connection

### Safety Focus

Designed for efficient and safe electrical power distribution