

# LV-ABC Cable Suspension Clamp

This suspension clamp is designed to hang LV-ABC cables on poles using the insulated neutral messenger. It features an adjustable grip device to accommodate various cable sizes and allows for easy installation without additional tools.



## ADDITIONAL IMAGES



## Product Overview

### Professional LV-ABC Suspension Solutions

The LV-ABC Cable Suspension Clamp is designed for hanging low-voltage overhead cables on poles using an insulated neutral messenger. Featuring an adjustable grip mechanism, it accommodates various cable sizes effortlessly without requiring additional tools. Its robust construction ensures reliable performance, with no loose parts during the installation process.

## Technical Specifications

Type	Conductor Size (mm <sup>2</sup> )	Failure Load(kN)	Pack (pcs)
F-ALMB16-95	16-95	12	20
F-MB16-95	16-95	12	40

### Key Performance Metrics

**12 kN**

Failure Load

**16 mm<sup>2</sup>**

Min Conductor Size

**95 mm<sup>2</sup>**

Max Conductor Size

### Available Models

Type	Pack Size
F-ALMB16-95	20
F-MB16-95	40

### Compliance Standards

EN 50483-3, NF C 33-040

## Material & Build

### Material Breakdown

- Anchor bracket: Corrosion resistant aluminium alloy
- Clamp body: Weather resistant anti-UV material
- Ring pull: High mechanical strength material