

# LV-ABC Cable Suspension Clamp

Suspension clamps are used to hang LV-ABC cables on poles using the insulated neutral messenger. The neutral messenger sits in the groove and is locked by either an adjustable grip or binding bolt with wing nut.



## ADDITIONAL IMAGES



## Overview

### Product Overview

The F-MA and F-AL suspension clamps are engineered for the secure suspension of LV-ABC cables on poles using an insulated neutral messenger. These clamps are constructed from corrosion-resistant, anti-UV materials with high mechanical strength to ensure long-term reliability in outdoor environments. Designed for efficiency, they allow for installation without additional tools and feature a secure locking mechanism that prevents loose parts from falling during the setup process.

## Technical Specifications

### Installation Features

- No additional tools required
- No loose parts during installation
- Neutral messenger secured in groove
- Adjustable grip locking (F-MA)
- Binding bolt with wing nut locking (F-AL)

### Performance Data

Type	Conductor Size (mm <sup>2</sup> )	Failure Load (kN)	Pack (pcs)
F-MA16-95/600	16-95	6	50
F-AL16-95	16-95	22	50

### Standards

EN 50483-3, NF C 33-040

## Material Composition

### Material Properties

- Corrosion resistant
- Anti-UV material
- High mechanical strength
- Aluminium alloy (F-AL model)