

# LV Aerial Cable Suspension Clamp

These suspension clamps are designed for installing and suspending four-core self-supporting low voltage aerial cables on poles or walls. They feature shear head bolts for constant installation torque and prevent damage to the cable insulation layer.



## Product Overview

Type	Conductor Size (mm <sup>2</sup> )	Failure Load(kN)	Pack (pcs)
SPC4x25	25	6	36
SPC4x35	35	6	36
SPC4x50	50	6	36
SPC4x70	70	10	36
SPC4x95	95	10	36
SPC4x120	120	10	36

Diagram showing the installation mechanism and components of the SPC suspension clamp.

## Versatile Suspension Solution

The SPC suspension clamp is engineered for the professional installation and suspension of four-core self-supporting low voltage aerial cable lines. Designed for durability on both poles and walls, it utilizes high-strength, hot-dip galvanized steel for superior corrosion resistance. The clamp features a weather-resistant, anti-UV rubber insert to protect cable insulation, ensuring reliable performance in demanding outdoor environmental conditions.

### Key Features

- Equipped with shear head bolts for constant installation torque
- Damage-free installation for cable insulation layers
- Retained parts design to prevent components from falling during installation
- Weather-resistant and anti-UV rubber components

## Technical Specifications

Standards	EN 50483-2
Material	Hot-dip galvanized steel, Weather-resistant rubber, Anti-UV material

## Configuration Table

### Available Models and Ratings

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