

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 ²)	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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