

# LV Aerial Cable Suspension Clamp

These suspension clamps facilitate the installation of four-core self-supporting low voltage aerial cables on poles or walls. They are suitable for straight lines and angles up to 90 degrees.



## Overview

### Professional Aerial Cable Suspension

The SPD series suspension clamp is engineered for the secure installation of four-core self-supporting low voltage aerial cables on both poles and walls. Suitable for straight line deployments as well as angled routing up to 90°, this solution ensures reliable support in diverse electrical infrastructure. It utilizes high-strength, corrosion-resistant materials to ensure long-term performance and protection for cable insulation.

## Technical Specifications

### Installation Features

- Shear head bolt for tool-free installation
- Constant installation torque
- Anti-drop design for loose parts
- Damage-free cable insulation

### Detailed Technical Data

Model	Conductor Size (mm <sup>2</sup> )	Cable Diameter (mm)	Pack Size (pcs)
SPD-120-1	2-4x(25-120) d30°	12-42	25
SPD-120-2	2-4x(25-50) d60° / 2-4x(25-120) d30°	12-28	25
SPD-120-3	2-4x(25-120) d90°	12-42	12

<b>Materials</b>	Corrosion-resistant aluminium alloy, Weather-resistant plastic, Anti-UV material
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<b>Standard</b>	EN 50483-2
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