

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 ²)	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

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