

Suspension Clamp for Self-Supporting Systems

This suspension clamp provides secure and reliable support for cables and conductors in self-supporting systems. Its high-strength construction ensures resistance to environmental factors and mechanical stress.



Product Overview

Professional Suspension Solution

The PS2 suspension clamp provides a robust and secure mounting solution for four-core LV-ABC cables. Engineered for versatility, it is ideal for installation on both poles and walls in electric power transmission and distribution networks. The design ensures reliable performance across straight lines and can accommodate line angles up to 90 degrees.

Technical Specifications

Primary Applications

- Electric power transmission
- Power distribution systems
- Aerial cable suspension

Supported Cable Type	Four core LV-ABC cables
Maximum Angle Capacity	90 degrees
Installation Surfaces	Poles, Walls