

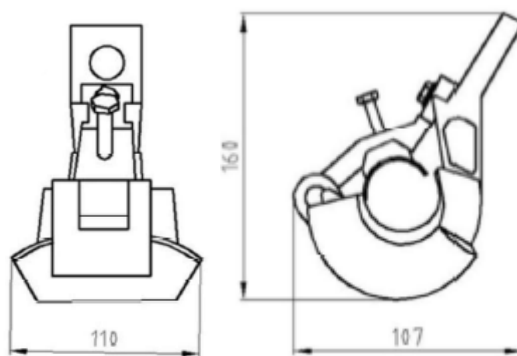
Suspension clamp SP3Q

Application:

It is designed for suspending insulated LV ABC cables on intermediate and corner poles with a deflection angle of up to 90°. The clamp allows for the mounting of cables with various cross-sections.

Design:

- The body is made of an aluminum alloy, featuring a high-alloy steel sleeve for suspension from a hook.
- Plastic LV ABC cables retaining inserts, resistant to varying climatic conditions and UV radiation.



Dimensions in mm

Ref.	Range of cross-sections [mm ²]	Line angle α [°]	SMFL [daN]	Tightening torque [Nm]
SP3Q	2/4 x (16-120)	Up to 90	4000	10