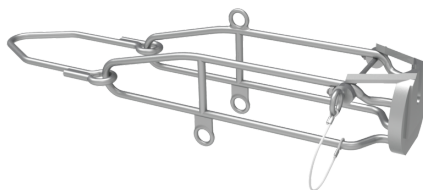




See online
technical sheet

/ LW08-09

Bracket for insulator CT 254/40



/ Use

The purpose of the CT 254/40 insulator anchoring bracket is to provide a fixed anchoring point behind the ball socket, enabling :

- conductors can be placed on a clamp or sleeve, in the case of double anchoring,
- displacement of the conductor in the clamp, in the event of a change in the conductor's mechanical tension,
- replacement of the anchoring clamp by another anchoring clamp or by an anchoring sleeve.

The anchor bracket consists of :

- a base plate,
- a locking system,
- a hinged traction stirrup attached to the stirrup of the base plate.

The device is equipped with gripping rings.

/ Areas of activity



Electrical distribution



Transport

/ Technical specifications

- Pulling undwinding devices : Pulling devices
- Operating voltage (V) : HTA (1 000 V to 50 000 V)
- Length (mm) : 580
- Width (mm) : 150
- Height (mm) : 150
- Weight (kg) : 2,5
- Support material : Metal
- CMU (daN) : 1300