

See online technical sheet

/ LWO8-16 Adjustable lifting beam

/ Use

The lifting beam is used for pole mounted transformers. To adjust the distance between the clevises, both clevises must be operated simultaneously.

/ Areas of activity

Electrical distribution



Document not contractually binding, errors and omissions excepted





/ Technical specifications

- Pulling undwinding devices : Undwinding devices
- Product type : Spreader
- Operating voltage (V) : HTA (1 000 V to 50 000 V)
- Weight (kg) : 5,3
- Support material : Metal
- CMU (daN) : 650
- Total length : 900x90x60mm
- Centre distance : Min : 280mm Max : 850mm

