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technical sheet

/ ATL110

Grounding and short-circuiting device of substations at



/ Use

Electrical distribution, high voltage.

Grounding and short-circuiting of HV substations in flat bars, cylindrical conductors and spherical fixed points

/ Advantages

- High clamping capacity

/ Areas of activity

-  Electrical distribution
-  Industry
-  Substation

/ Technical specifications

- **Product specificity** : Temporary
- **Product kind** : Dispositif
- **Clamp material** : Brass
- **Conductor type** : Ball, Round, Flat
- **Vise clamping capacity (mm)** : 0÷35
- **Operating voltage (V)** : HTB (> 50 000 V)
- **Field of use (environment)** : Cabina
- **Isc Max (short-circuit current) kA/0.5s** : 40.4
- **Short-circuit intensity kA/0.5s** : 35.6
- **Short-circuit intensity kA/1s** : 25.2
- **Composition** : n° 3 pinze in lega leggera a vite con codolo CH22 e serraggio: - ø 14÷70 mm su conduttori cilindrici - spess. 20÷110 mm su barre piatte - spess. 50÷120 mm sulla presa inclinata - su punti fissi sferici ø 25 mm n° 3 cavi in rame sez. 95 mm² L=9 m ricoperti in guaina siliconica n° 3 morse di terra in ottone con serraggio a vite spess. 0÷35 mm e punti fissi sferici
- **Cable material** : Copper
- **Cable isolation type** : Silicone
- **Phase cable**
- **Phase cable number** : 3
- **Phase(s) cable cross-section (mm²)** : 95

