

/ S1560BCL
Earthing clamp



See online
technical sheet





/ Standards

- CEI 61230

/ Use

The S1560 is a grounding clamp for conductors and cylindrical bars.
The body and movable jaw of the S1560 are made of aluminum alloy.
The clamping shaft is made of corrosion-resistant steel.
One end of the pin is fitted with a clamping compensation system.
This clamp is designed to accept TFK-type grounding cables with a 12mm terminal diameter

/ Areas of activity

-  Electrical distribution
-  Civil security

/ Technical specifications

- Product kind : Clamps
- Clamp material : Aluminium
- Clamp tightening (mm) : Cylindre Ø15 à 60
- Nozzle type : Bell bayonet (BCL)
- Conductor type : Round
- Operating voltage (V) : HTB (> 50 000 V)
- Field of use (environment) : Aerial or transformation station
- Way of access : From the floor
- Short-circuit intensity kA/Is : 40
- Measurement : 270x165x80mm
- Weight (kg) : 1,24