



See online  
technical sheet

## / DBC332AN

Spring-loaded clamp (DuckBill clamp)



## / Standards

- CEI 61230

## / Use




The DuckBill DBC332 type clamp is used for short-circuiting and earthing overhead distribution networks. It can also be used to make a shunt, thanks to its body, which can accommodate the appropriate type of connector. Equipped with a pre-positioning spring, the clamp is held in place on the conductor before tightening by its corrosion-resistant steel clamping pin.

This clamp can accommodate TFK-type earthing cables with 10mm terminal diameter (see ftTFK data sheet), as well as connectors for use as shunt clamps.

## / Advantages

- Low weight constraints
- High clamping capacity
- Fast and easy to use
- Installation of a very high ground malt from the ground level

## / Areas of activity

-  Electrical distribution
-  Civil security
-  Transport

### / Technical specifications

- Product kind : Clamps
- Nozzle type : Ring (AN)
- Clamp material : Aluminium
- Clamp tightening (mm) : Ø3 à 32mm
- Conductor type : Round
- Operating voltage (V) : HTA (1 000 V to 50 000 V)
- Field of use (environment) :
- Short-circuit intensity kA/Is : 25
- Roost number : 0
- Measurement : 230x195x45mm
- Weight (kg) : 0,50