



See online
technical sheet

/ HT1080

Earthing and short-circuiting clamp



/ Standards

- CEI 61230

/ Use

The clamp consists of an aluminum body and shoe, and a shaft made of corrosion-resistant steel or stainless steel.

An area at the front of the clamp is reserved for fastening the earth cable lug using an M12 stainless steel screw.

/ Areas of activity



Electrical distribution



Civil security



Transport

/ Technical specifications

- Product kind : Clamps
- Clamp material : Aluminium
- Clamp tightening (mm) : Ø10 à 80
- Conductor type : Round
- Operating voltage (V) : HTB (> 50 000 V)
- Field of use (environment) :
- Short-circuit intensity kA/Is : 40

Product reference	Nozzle type	Composition	Measurement	Weight (kg)
HT1080AX	Without tip (AX)	-	335x150x45mm	1,15
HT1080AN	Ring (AN)	-	405x150x45mm	1,40
HT1080B	Bayonet (B)	-	405x150x45mm	1,35
HT1080CR	Horn (CR)	-	325x150x45mm	1,25
HT1080CL	Bell (CL)	-	405x150x45mm	1,35
HT1080AAN	Ring (AN)	Anneau de levage sur la partie haute de la pince	430x150x45mm	1,45
HT1080AB	Bayonet (B)	Anneau de levage sur la partie haute de la pince	430x150x45mm	1,40
HT1080ACR	Horn (CR)	Anneau de levage sur la partie haute de la pince	350x150x45mm	1,35