

Earth connector

"C" shape connector and jumper clamp



U009



U020

Application

These connectors are designed to connect two conductors. The mechanical and electrical connection is ensured thanks to crimping (U009) or thanks to a mechanical tightening which can be removed (U020).

Code	Designation	Main conductor (mm ²)	Tap conductor (mm ²)	Weight (kg)	Sales unit
"C" SHAPE CONNECTOR					
U001	C CONNECTOR 4-4	2.5-4	2.5-4	0.010	10
U002	C CONNECTOR 10-6	6-10	2.5-6	0.010	10
U003	C CONNECTOR 25-6	10-25	4-6	0.012	10
U004	C CONNECTOR 25-10	16-25	4-10	0.012	10
U005	C CONNECTOR 25-25	16-25	16-25	0.017	10
U006	C CONNECTOR 35-25	35	4-25	0.017	10
U007	C CONNECTOR 35-35	35	16-35	0.034	10
U008	C CONNECTOR 70-35	50-70	4-35	0.034	10
U009	C CONNECTOR 70-70	50-70	35-70	0.034	10
U010	C CONNECTOR 95-35	70-95	16-35	0.072	10
U011	C CONNECTOR 95-70	70-95	35-70	0.072	10
U012	C CONNECTOR 95-95	95	95	0.131	10
U013	C CONNECTOR 120-120	120	25-120	0.109	10
U014	C CONNECTOR 185-95	150-185	50-95	0.109	10
U015	C CONNECTOR 150-150	150	70-150	0.109	10
U016	C CONNECTOR 185-185	120-185	95-185	0.131	10
JUMPER CLAMP					
U020	JUMPER CLAMP 6-16mm ²	6-16	6-16	0.028	100
U021	JUMPER CLAMP 16-50mm ²	16-50	16-50	0.061	100
U022	JUMPER CLAMP 50-70mm ²	50-70	50-70	0.112	10
U023	JUMPER CLAMP 70-95mm ²	70-95	70-95	0.263	10
U024	JUMPER CLAMP 95-150mm ²	95-150	95-150	0.443	10
U025	JUMPER CLAMP 150-240mm ²	150-240	150-240	0.750	10

Copper connector



L260

Application

This **copper connector** is designed to fix up an installation in case the conductor has been severed.

The **stainless steel fastening** allows the product to be buried. The connector L260 is equipped with a shear head.

Code	Designation	Main conductor (mm ²)	Tap conductor (mm ²)	Weight (kg)	Sales unit
L260	CONNECTOR Cu 10-70 (SF + SH)	10-70	10-70	0.120	50
L261	CONNECTOR Cu 10-70 (SF)	10-70	10-70	0.110	50

Earth system disconnection kit



U031

Application

This **stainless steel kit** comprises two tubular lugs (U030) as well as a nut and a bolt. It is designed to disconnect the earth system in order to perform earth resistance measurements.

Code	Designation	Conductor section min (mm ²)	Conductor section max (mm ²)	Weight (kg)	Sales unit
U030	TUBULAR LUG 25-29	25	29	0.020	50
U031	EARTH SYSTEM DISCONNECTION KIT 25-29	25	29	0.060	20

Ground cutting blade



U034



U035



U036

Application

This cutting blade is designed to open the earth system during earth resistance measurements. It is rather used inside for a residential installation.

Code	Designation	Conductor section min (mm ²)	Conductor section max (mm ²)	Weight (kg)	Sales unit
U034	"T" SHAPE GROUND CUTTING BLADE	10	35	0.180	10
U035	HIGH GROUND CUTTING BLADE	16	35	0.3300	3
U036	LOW GROUND CUTTING BLADE	16	35	0.160	3

Round terminal lug



Application

This copper round terminal lug is used to connect bare copper conductors to copper terminals.

Code	Designation	Cable compatibility (mm ²)	Drill hole compatibility (mm)	Weight (kg)	Sales unit
U018	STRAIGHT CABLE AND ROUND TERMINAL LUGS 10-70	10 to 70	13	0.081	10
U019	STRAIGHT CABLE AND ROUND TERMINAL LUGS 25-120	25 to 120	13	0.207	10