Earthing devices / Accessories for low voltage electric panels

30903 EARTHING CLAMPS

30903 MPUC

Quick-clamp for busbars or conductors

The MPUC clamp is designed for fast and secure connection to busbars or bare conductors. Its screw-tightening system ensures optimal and stable electrical contact during testing or temporary earthing.



Code	Ref.	Dimensions	Capacity	Short-circuit current Max. ICC	Weight
659133	MPUCN	148x55x33 mm	▱ 35 mm	12 kA/1s	250 g
659139	MPUCF	148x55x33 mm	∅ 20 mm		

30903 PTA

Clamp for screw heads on bars or busbars

The PTA clamp allows connection of earthing and short-circuiting equipment to screw heads mounted on bars or busbars in electrical panels.



Code	Ref.	⬡ / Ø max.	Short-circuit current Max. ICC	Weight
659132	PTA	8 - 22 mm	6.9 kA/1s	325 g

30903 SHUNT

SHPC clamp for insulated cable
Designed to pierce the conductor insulation without the need for stripping. It provides a direct and secure connection on low-voltage cables. Fully insulated, with retractable protection.

SHCD clamp for bare cable
Specially designed for direct connection onto bare conductors. It provides a firm and secure contact. Fully insulated, with retractable protection.

SHPL clamp for busbars
Suitable for connection on busbars or flat bars. Its design ensures a stable and conductive grip. Ideal for electrical panels and substations.



SHUNT
(SHPC, SHCD and SHPL)

Code	Ref.	Dimensions	Capacity	Point proof	Splice	▀	▄	▬	Max. working current	Voltage Max.	Weight
659020	SHPC	143x54x26 mm	25-240 mm²	Taking 4 mm	Connector M8	•			200 A	1000 V	250 g
659021	SHCD	143x54x26 mm	25-240 mm²				•				
659022	SHPL	143x54x26 mm	▱ 2-25 mm					•			