Earthing and short-circuiting equipment with 4 SHUNT

30902 ECBT-SHUNT4

Four SHUNT clamp version, for short-circuiting the three phases and earthing the neutral. SHCD or SHPL clamps for bare wire or busbars, providing a firm and conductive grip.

According to IEC 61230 standard.





SHUNT SHCD
SHUNT SHPL



TT-38A

Composed of:

- 4 insulated SHUNT earth clamps for short-circuiting the phases and neutral.
- 3 copper PVC-insulated cables, 25 mm² cross-section, 1.2 m long for phase short-circuiting.
- 1 copper PVC-insulated cable, 25 mm² cross-section, 1.5 m long for neutral earthing.
- 1 copper PVC-insulated cable, 25 mm² cross-section, 2 m long for earthing.
- 1 5-way branch-joint connector.
- 1 TT-38A earthing lathe.
- 1 plastic case for storing and transporting the equipment.

Code	Ref.				Capacity	Cable section (mm²)	Length (m)	Short-circuit current Max. ICC
659050	ECBT-SHCD4	Bare wire	•		25-240 mm²	25	1.2 / 1.5 / 2	200 A
659055	ECBT-SHPL4	Busbar		•	2-25 mm			