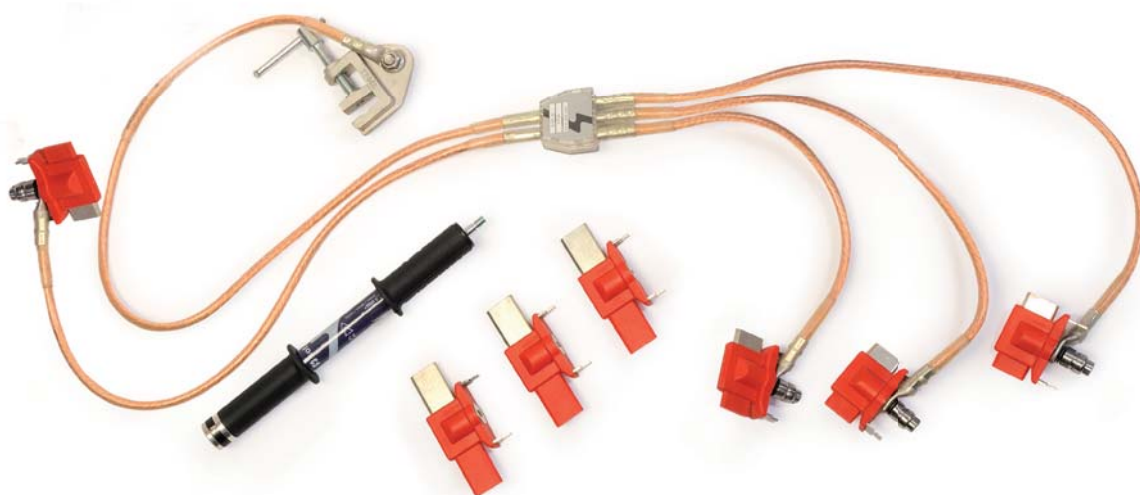


### 30902 ECBT-ID-NH

Earthing and short-circuit kit for low-voltage distribution boards.  
The main reason for their installation is to protect the worker from accidental power-on or return of voltage during repair work.  
With insulated pole for extracting blades using M-10 screw.  
According to IEC 61230 standard.

Low voltage



#### Composed of:

- 4 disconnecting and earthing NH00 blades.
- 4 disconnecting and earthing NH1-3 blades.
- 3 copper PVC-insulated cables 16 mm<sup>2</sup> section and 0.50 m long for short circuit of phases.
- 1 copper PVC-insulated cables 16 mm<sup>2</sup> section and 0.50 m long for neutral.
- 1 copper PVC-insulated cables 16 mm<sup>2</sup> section and 1 m long for earthing.
- 1 branch-joint connector (5 cables).
- 1 insulated pole for placing blades.
- 1 TT-38A earthing lathe.
- 1 plastic case for storage and transport.

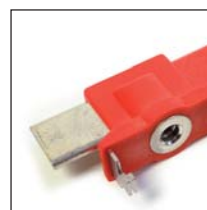
Code	Ref.	Short circuit current Max. ICC
659217	ECBT-ID-NH	6.9 kA/1s



**TT-38A**  
Earthing lathe



**NH1-3**  
Disconnecting and  
earthing blade



**NH00**  
Disconnecting and  
earthing blade