

→ Test device



- > Functionality: For function check of the EFL 3 and EFL 3C furniture locks.
Lock function and feedback contact are tested. Independent of the FT 120, FT 130, FT 200, FT200 CAP furniture terminals, MLA 6P, MLA 8 multi-lock adapters and power supply
- > Material: Plastic housing
- > Colour: Anthracite/light grey housing

	Cat. No.
Test device	237.56.993

Supplied with
1 test device
1 block battery 9 V

Note
The CC 200 connection cables cannot be tested.

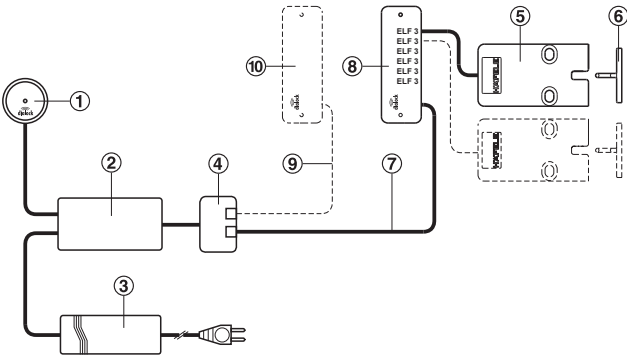
→ Battery



- > Area of application: For high reliability and requirement
- > Suitable for: Replacement battery for the test device
- > Model series: Block, 9V
- > Model: 6LR61
- > Voltage: 9 V

	Cat. No.
9 V block battery	910.54.981

→ ACC Y-adapter



Circuit diagram

- ① FAN 200 antenna
- ② FT 200 furniture terminal
- ③ PS4 power supply unit
- ④ ACC Y-adapter
- ⑤ EFL 3 furniture lock
- ⑥ Locking component
- ⑦ CC200 connection cable
- ⑧ MLA 6P multi-lock adapter
- ⑨ Emergency opening cable
- ⑩ Test device for EFL 3/EFL 3C

- > Functionality: For emergency opening of EFL 3 and EFL 3C furniture locks. The Y-adapter is connected to the FT 200 furniture terminal. In the event of a power failure, power can be supplied separately via the Y-adapter for an emergency opening. Power is supplied via the test device. The Y-adapter can be connected directly to the EFL 3, EFL 3C or MLA 6P, MLA 8.
- > Version: With 1 RJ10 plug and 2 RJ10 sockets
- > Material: Plastic
- > Colour: Cream
- > Length: 100 mm

Safety note
The emergency opening cable ⑨ (Cat. No. 910.51.094) must be accessible for an emergency opening.
The system can be opened without transponder using the test device ⑩ (Cat. No. 237.56.993).

	Cat. No.
ACC Y-adapter	237.56.370

Order reference
Please order emergency opening cable ⑨ (Cat. No. 910.51.094) separately.