Mains-Operated Furniture Locks



EFL 3 and EFL 3C

→ Test Device



- > 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

Color	Item No.
anthracite/light gray	237.56.993

Supplied With

Test device Block battery 9 V

Note

The CC 200 connection cables cannot be tested.

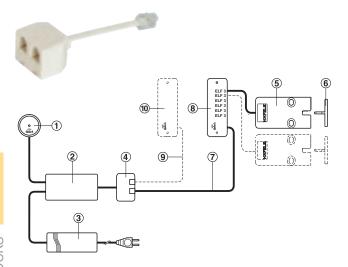
→ 9 V Block Battery



- > For high reliability and requirement
- > For replacement battery for the test device
- > Model series: Block, 9V
- > Model: 6LR61
- > Voltage: 9 V

Item No.
910.54.956

→ ACC Y-adapter



- > 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
- > Length: 100 mm (4")
- > Material: Plastic

Color	Item No.
cream	237.56.370
O-C-IN-I-	

Safety Note

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

Order Reference

Please order emergency opening cable (9) (Item No. 910.51.094) separately.

Circuit diagram

10

- (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

Dimensional data not binding. Dimensions in mm, inches are approximate. We reserve the right to alter specifications without notice.