# **Mains-Operated Furniture Locks**



## EFL 3 and EFL 3C

## ightarrow CC 200 Connection cable



- > For connecting an EFL 3 or EFL 3C furniture lock to the MLA 6P/MLA 8 multi-lock adapter or the FT 200 / FT 200 CAP furniture terminal
- > With mini plug and RJ10 plug
- > Color: black

	Cable length	Item No.
	0.5 (19 11/16")	237.59.020
	1 (39 3/8")	237.59.021
	3 (118 1/8")	237.59.022
	5 (196 7/8")	237.59.023
	10 (393 23/32")	237.59.024

#### Note

The connection cables are only compatible with the EFL 3 (237.59.000) and EFL 3C (237.59.001) furniture locks of the current generation (see page 10.292).

## → EFL 3/EFL 3C DG2 Adapter cable



- > For connecting the current version of the EFL 3 (237.59.000) and EFL 3C (237.59.001) furniture locks with the previous version of the V2 connection cable (237.56.340–237.56.349).
- > With previous mini plug and new mini plug
- > Color: black

Cable length	Item No.
100 (4")	237.56.335

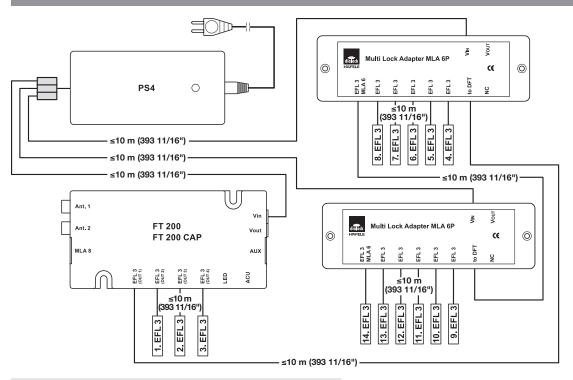
#### Note

For replacing EFL 3 (237.56.304) and EFL 3C (237.56.305) furniture locks of the previous generation in existing systems with EFL 3 (237.59.000) and EFL 3C (237.59.001) furniture locks of the current generation, without changing the connection cables.

# HAFELE

## MLA 6P

## → CC 200



- > For connecting an EFL 3 or EFL 3C furniture lock to the MLA 6P multi-lock adapter or the FT 200 furniture terminal
- > With mini plug and RJ10 plug
- > Color: black

Cable length	Item No.
0.5 (19 11/16")	237.59.020
1 (39 3/8")	237.59.021
3 (118 1/8")	237.59.022
5 (196 7/8")	237.59.023
10 (393 23/32")	237.59.024

#### Vote

Max. cable lengths between electronic components and furniture locks. The EFL 3 feedback contacts for monitoring can be polled through the FT 200 / FT 200 CAP terminals via macros.

#### Order reference

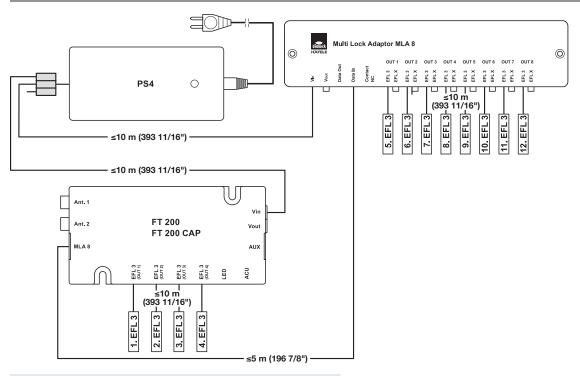
One CC 200 connection cable is required for each EFL furniture lock. These connection cables are only compatible with the EFL 3 (237.59.000) and EFL 3C (237.59.001) furniture locks of the new generation (see page **10.93**).

# **Multi-Lock Adapters**



## MLA 8

#### → CC 200



- > For connecting an EFL 3 or EFL 3C furniture lock to the MLA 8 multi-lock adapter or the FT 200 furniture terminal
- > With mini plug and RJ10 plug
- > Color: black

Cable length	Item No.
0.5 (19 11/16")	237.59.020
1 (39 3/8")	237.59.021
3 (118 1/8")	237.59.022
5 (196 7/8")	237.59.023
10 (393 23/32")	237.59.024

#### Note

reserve the right to alter specifications without notice

We

inches are approximate.

Dimensional data not binding. Dimensions in mm,

The connection cables are only compatible with the EFL 3 (237.59.000) and EFL 3C (237.59.001) furniture locks of the new generation (see page  ${\bf 10.93}$ ).

#### Order reference

One CC 200 connection cable is required for each EFL furniture lock.

## ightarrow AMP Extension cable for secondary side

- > For extending cables with AMP plug, from PS 4 power supply unit to FT 200 furniture terminal or to MLA 6P/MLA 8 multi-lock adapter, and for extending the connection leads to EFL 1/EFL 1C, EFL 6 and EFL 41.
- > With AMP plug and AMP socket
- > Color: black

Cable length	Item No.
2 (78 3/4")	823.28.327
5 (196 7/8")	823.28.351
10 (393 23/32")	823.28.360

## ightarrow Data cable MLA 8

- > For connecting the MLA 8 multi-lock adapter with the FT 200 furniture terminal
- With 2 RJ11 plugs, cable lengths optional if the data cable (0.5 m (19 11/16") that is supplied with the MLA 8 multi-lock adapter is not suitable
- > Color: black

Cable length	Item No.
0.5 (19 11/16")	237.56.360
1 (39 3/8")	237.56.361
2 (78 3/4")	237.56.362
5 (196 7/8")	237.56.365

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