Information



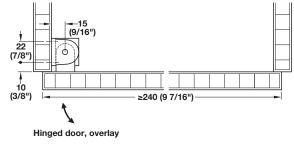
Step 2

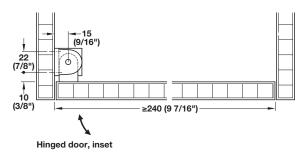
ightarrow Ordering product components

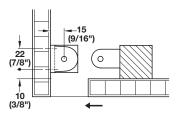
Required number of furniture locks	Multi-lock adapter *	Power supply unit	6-way distributor	Furniture terminal	Antenna, cable length 3 m (118")	
	2	% 8	- P	1120		HAPPLE HAPPLE T
237.56.062	237.59.030	237.58.149	823.28.780	237.59.010	237.59.061	Continue to
page 10.98	page 10.108	page 10.110	page 10.110	page 10.102	page 10.104	step 3
Keyed alike hinged doors, lift-ups and sliding doors						Page 10.111
1-5	1	1	-	1	1	Programming
6-10	2	2	_	1	1	and user keys
11-15	3	3	-	1	1	
16-20	4	4	_	1	1	
Keyed different hinged doors, lift-ups and sliding doors						
2–5	4	4		4	4	

^{*} max. 5 EFL 6 furniture locks can be connected to one MLA 8 multi-lock adapter

Installation example







Infront wood sliding door

Distributors



CC 140 Distributor

ightarrow For EFL furniture lock with AMP plug



Distributor with keyed alike operation

> For 6 EFL 6, EFL 41, MLC 1 furniture locks with AMP plug

Notes concerning operation

- > Please ensure that a sufficient voltage supply is provided.
- > Electric distributor for indoor use
- > For keyed alike EFL furniture locks with AMP plug
- > With 1 AMP plug, with 6 AMP sockets
- > Material: Plastic

Technical Data	
Total length	155 (6 7/64")
Cable length	90 (3 35/64")

Color	Item No.
white	823.28.780

ightarrow Power Supply with Plug 12 VDC 2.5A



- > With amp socket, and 1828 mm (72") primary cord
- > Capacity: max. of 50 EFL1 locks
- > W x D x H: 108 x 58 x 30 mm (4 1/4" x 2 5/16" x 1 3/16")
- > Material: Plastic

Technical Data		
AC input voltage	120V ± 15%, 47 – 63 HZ	
AC input current	0.6A	
DC voltage output	12 VDC ± 5%	
Output current range	0 – 2.5A	
Operating temp. range	0° - 40°C (32°F - 140°F)	

Color	Item No.
black	237.58.149

Note

Powered switches reduce lock capacity. The in-line power supplies are not provided with mounting tabs. They are best placed on a protected shelf or trough.

For details contact Dialock® Department at 1-888-437-7477 or 1-336-889-2322