

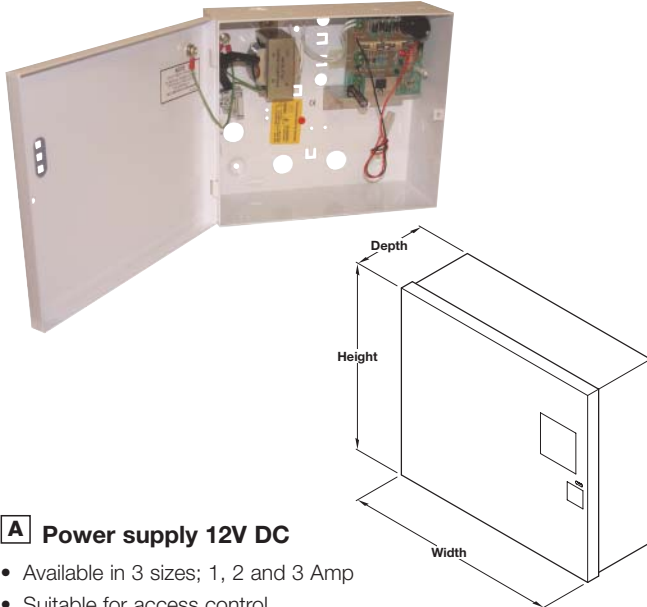
Output current	1 Amp	2 Amp	3 Amp
Mains fuse	500 mA	1 A	2 A
Output fuse	1.6 Amp	2 A	3.15 A
Battery fuse	1.6 A	2 A	3.15 A
Standby battery type	7 Ah x 1	7 Ah x 1	7 Ah x 2
Battery recharge	13 hrs	13 hrs	26 hrs

Input specification:

Voltage: 230V AC +10%/-15%
Frequency: 50 Hz

Output specification:

13.6-14 V dc on mains power
10.5-12.3 V dc on battery standby



A Power supply 12V DC

- Available in 3 sizes; 1, 2 and 3 Amp
- Suitable for access control
- A regulated 13.8V DC output supplying continuous full rated current to load and up to an additional 0.5A for trickle charging a standby battery
- Load output features full electronic short circuit protection under mains operation
- Front tamper circuit
- Mains present and fault indicator LEDs
- This power supply unit complies with relevant EMC and safety standards
- The PSU meets classifications to BS EN 50131-6: 1998
- White painted steel

Amps	H x W x D (mm)	Cat. No.
1	206 x 237 x 90	917.91.021
2	206 x 237 x 90	917.91.022
3	330 x 353 x 90	917.91.023

Order qty: 1 pc



B Rechargeable battery, 7.0 Amps

- Dims (height x width x depth): 97 x 152 x 65 mm
- Lead acid
- Output voltage 12V DC
- Output current 7.0 Amp
- **Batteries should be replaced every 3 years**

	Cat. No.
Rechargeable battery, 7.0 Amps	910.54.972

Order qty: 1 pc



C DFT relay unit

- Dims (height x width x depth): 30 x 65 x 50 mm
- Ideally suited to control electric strikes or electromagnetic locks which typically have a very high power consumption
- Unit is plug and play compatible with the FT 120 series, i.e. it is simply plugged to the FT 120 output, an output of the power distributor. The electric lock units to be controlled are then easily connected via clamp terminals
- 300 mm lead with AMP plug connector
- Anthracite/light grey plastic housing

	Cat. No.
DFT relay unit	237.56.132

Order qty: 1 pc



D Test device for EFL 3

- For testing the functionality of EFL 3 and EFL 3C furniture lock cases and EFL 3 connecting cable, items **A** and **C** shown on page 62
- The lock function, feedback contact and flawless operation of the connecting cable are tested
- For testing the lock function independent of FT 120, MLA 6, MLA 8 and power supply
- Light grey plastic housing

	Cat. No.
Test device for EFL 3	237.56.993

Order qty: 1 pc

Exclusive Handle Designs from Häfele

