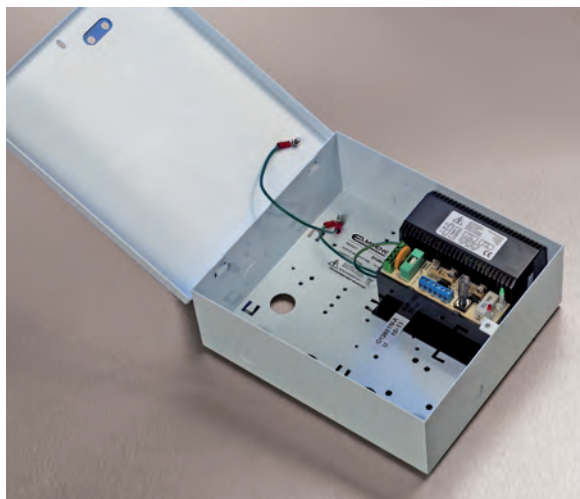
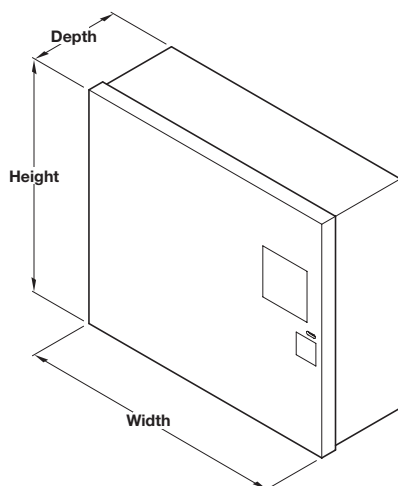


Power supply 12V DC



- > Input specification: Voltage 90-264V AC. Frequency 50-60 Hz
- > Output specification: 13.4-14.2V dc on mains power, 10-12.3V dc on battery standby
- > 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
- > White painted steel
- > Order qty: 1 pc



Output current	1 Amp	2 Amp	3 Amp
Battery charge current	0.5A	0.5A	0.5A
Mains input fuse	T2.0A	T2.0A	T2.0A
Output fuse	F1.0A	F2.0A	F3.15A
Battery fuse	PTC	PTC	PTC
Standby battery type	1x 7Ah	1x 7Ah	1x 7Ah
Battery recharge	24 hrs	24 hrs	24 hrs



Amps	Height x Width x Depth	Cat. No.
1	206 x 237 x 80 mm	917.91.121
2	206 x 237 x 80 mm	917.91.122
3	206 x 237 x 80 mm	917.91.123

Rechargeable battery, 7.0 Amps



- > 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
- > Order qty: 1 pc

	Cat. No.
Rechargeable battery, 7.0 Amps	910.54.972



For help, advice and ordering of our full range of DIALOCK access control systems please get in touch with our Project Team, 0800 171 2907 or estimating@hafele.co.uk