Power supply with TCP/IP communication converter Spider W40-B

Spider W40-B

- Power supply (40W) with optional battery backup
- Designed for use with controllers Rex and Regis, when battery backup is requested
- Spider W40 is sufficiently strong to power 2 standalone access controllers and 2 door strikes or 2 electromagnetic locks
- Built-in RS-485/TCP/IP communication converter
- Connectors for push button and door status switches
- Connectors for door strike output
- 2 x 5A relays, which trigger together with door-strike output
- Additional connectors for communication (RS-485) and powering of the third and fourth controller
- Built-in battery charger
- Optional backup battery

TECHNICAL DATA
- **Dimensions: 222x222x80 mm**
- **Operating voltage: 230 V AC**
- **Output: 13,8 V DC (40 W, full time)**
- **Primary fuse: 250V 2,5 A**
- **Built-in RS-485/TCP/IP communication converter, Spider functionality**
- **2 x power and RS-485 communication points**
- **2 x door status connection points**
- **2 x push button connection points**
- **2 x door strike outputs**
- **2 x 5A relays**
- **Connectors for communication line and power for 2 additional standalone controllers**
- **IP21 protection – for indoor installation**
- **Power consumption: up to 1 W + load**
- **Operating temperature: -20 to +40° C**
- **Humidity: 10-80 %, non-condensing**
- **LED status notification**
- **Battery charger (2,3 Ah battery not included)**

ORDERING CODE

Code	Specification
SPIDER W40-B	Power supply with built-in TCP/IP communication converter (40 W)