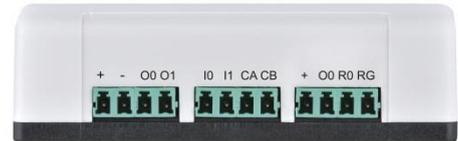




## Power supply Spider W5



### Spider W5

- Specially designed for use with standalone access controllers from Lokus, Rex or Regis family
- Strong enough to power one standalone controller and one DC door strike (12V DC, max. 500mA)
- Pluggable connectors
- Spider W5 has outside connectors with no connection to its internal circuit board (connection points for door switch or push button or eventual RS-485 communication with other Rex standalone controllers, controlled by access control program), which makes connection of accessories very easy
- Push button switch and door strike status input connectors
- Door-strike output connectors
- Additional 5A relay – it triggers together with door-strike output

#### TECHNICAL DATA

- **Dimensions: 120x80x33mm**
- **Operating voltage: 110-230V AC**
- **Output: 12V DC, 0.8A**
- **Primary fuse: F100, 250V 0.25A**
- **Secondary fuse: F101, 16V 1.1A**
- **Door status and push button input connectors**
- **Door strike transistor output connectors**
- **Pluggable connectors**
- **Power consumption: less than 1 W + load**
- **Operating temperature: +5 to +40°C**
- **LED status notification**

#### ORDERING CODE

Code	Specification
<b>SPIDER W5</b>	Power supply (10W)



# Black Line

Entry control for home and office

by Jantar



## Power supply with communication converter Spider W5-B



- Spider W5-B can be used as a power supply/communications converter with standalone access controllers from Rex family or as a communication converter with access controllers (Populus) and time & attendance controllers (Regis)
- Built-in both RS485-TCP/IP or RS485-USB communication converter as standard
- Powerful enough to power one standalone controller and one DC door strike or electromagnetic lock (12V DC, 10W)
- Pluggable connectors
- RJ-45 and USB micro sockets
- Pluggable connectors (RS-485 communication line and power output)

### TECHNICAL DATA

- **Dimensions:** 120x80x33mm
- **Operating voltage:** 110-230V AC
- **Output:** 12V DC, 0.8A
- **Primary fuse:** F100, 250V 0.25A
- **Secondary fuse:** F101, 16V 1.1A, resetable
- **Pluggable connectors**
- **RJ-45 connector**
- **USB micro connector**
- **Power consumption:** less than 1W + load
- **Operating temperature:** +5 to +40°C
- **LED status notification**

### ORDERING CODES

Code	Specification
<b>SPIDER W5-B</b>	Power supply with communication converter (10W)