

## PRODUCT SHEET - POWER SUPPLY FROM MILLETEKNIK

### Product image



### Weight

Name	Net weight	Weight incl. packaging
Battery box 24V FLX S	3.5 kg	5 kg

### Installation requirements

The device is intended for fixed installation. The unit must be installed indoors, environmental class 1, ambient temperature: +5°C to +40°C. Recommended ambient temperature is +15°C to +25°C (for optimal battery life).

### Name, article number and e-number

Name	Item number	E-number (sv)
Battery Box 24V FLX S	FS010000024BB01	52 13 574

### Fits

Product series	Enclosure size	Number of battery boxes that can be connected <sup>a</sup> .
ECO, NEO, NOVA	FLX S	1

<sup>a</sup>Connects to 24V battery backups. Cannot be connected to 12 V battery backups.

### Designation

SSF 1014 approved battery box for 24 V battery backup.

### Area of use

Used to extend the backup operating time of power supply / battery backup.

### Battery and battery type

4 pieces, 7.2 Ah, battery.

4 pieces, 14 Ah, battery.

2 pieces, 14 Ah, battery.

2 pieces, 20 Ah, battery.

Battery type: 12 V, AGM lead-acid battery, maintenance-free. Batteries not included.

### Alarm

Alarms are forwarded to battery backup, which gives an alarm.

### Enclosure

Sheet metal cabinet for wall mounting or in a 19" rack cabinet (5 HE). Powder-coated black. Four cable entries on the top and outlet holes on the back. Cable tie holder in enclosure.

Dimensions, height x width x depth	Built-in fan	IP class
222 x 437 x 145 mm	No	IP30

### Requirements that the product meets

EMC:	EMC Directive 2014 / 30EU
Electricity:	Low voltage directive: 2014/35 / EU
CE:	CE directive according to: 765/2008
Environment	REACH Regulation: Directive 1907/2006, WEEE Regulation: Directive 20021961E, RoHS Regulation: Directive 2015/863



### Guarantee

The product has a two-year warranty against manufacturing defects. Batteries and wearing parts are not covered by warranty.

### Manufacturing, lifespan, environmental impact and recycling

Manufactured by Milleteknik in Partille, Sweden.

The product is designed for a long service life, which reduces the environmental impact. End-of-life products are handed over to the nearest recycling centre.

### Link to the latest information

Products and software are subject to updates, you will always find the latest information on our website.

[Battery boxes & battery shelves](#)

## About this information

All information is published subject to possible errors. This document is updated without notice.