

PRODUCT SHEET - POWER SUPPLY FROM MILLETEKNIK

Technical specifications: Power Supply



AGG name, article number and e-number

Name	Article number	E-number
Redundancy Panel 1U	1U01K10024P0001	52 135 23

Description

Redundancy Panel 1U is redundancy control for rack-mounted power supplies from Milletechnik.

Area of use

The product is used to switch between two connected [power supplies](#) if one of the power supply stops working.

Long life, energy efficient and support is available if something goes wrong, now or in 10 years.

Voltage, current and power

Voltage input: 27.3 V DC

Voltage out: 27.3V DC.

Power outlet: Not possible.

Load outputs

Three load outputs.

Alarm

An alarm is given on the duplicated total alarm output for: Loss of voltage from the power supply unit after the load fuse has tripped.

Enclosure

Sheet metal box for mounting in a 19" rack stand. Powder coated black.

Dimensions, height x width x depth	Built-in fan	IP class
44 x 244 x 280 mm	Yes	IP20

Weight

Name	Net weight	Weight incl. packaging
Redundancy panel 1HE	2 kg	8 kg

¹Costs incurred in connection with recycling are not reimbursed.

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).

Requirements that the product meets

EMC:	EMC Directive 2014 / 30EU
Electricity:	Low voltage directive: 2014/35 / EU
CE:	CE directive according to: 765/2008



Guarantee

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

Expandable, options and accessories

The product is used together with two pieces: [Power Supply 24V 15A 1U](#).

Manufacturing, lifespan, environmental impact and recycling

Manufactured by Milletechnik in Partille, Sweden.

The product is designed and constructed for a long service life, which reduces the environmental impact. The life of the product (except wearing parts) depends on, among other things, environmental factors, mainly ambient temperature, unforeseen load on components such as lightning strikes, external impact, handling errors, etc. Products are recycled, simply because they are modular, by being left at the nearest recycling station or sent back to the manufacturer.¹Contact your distributor for more information.

Link to the latest information

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

About this information

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