

PRODUCT SHEET - POWER SUPPLY FROM MILLETEKNIK

Product image



Name, article number and e-number

Name	Item number	E-number (sv)
Surge protection	T-SPD L	52 700 98

Designation

T-SPD L - Surge protection.

Area of use

Lightning/Surge protection, T-SPD L is an option that protects battery backup against lightning / surge protection.

Voltage, current and power

Voltage in: 27.3 V DC, (24 V).

Continuous AC voltage phase - PE: 275 V

Limiting voltage phase - PE: 700 V

Limiting voltage neutral - PE: 700 V

Energy 2 ms: 71 J

Current pulse 8 / 20us: 4500 A

Voltage at 1mA phase - PE: 430 V DC

Alarm

Alarm functions are missing.

Fuses

T2,5H250

Weight

Name	Net weight	Weight incl. packaging
T SPD L	0.1 kg	0.2 kg

Installation requirements

The product must be installed in a compatible product from Milletechnik.

The accessories fits in

Product series	Enclosure size	Comment
ECO	M, FLX S	The card cannot physically fit in the S housing.
NEO	FLX S, FLX M, FLX L	-
NOVA	FLX S, FLX M, FLX L	The card is not co-certified with battery backup and cannot be used if the system is to maintain certificates.
EN54	FLX M	The card is not co-certified with battery backup and cannot be used if the system is to maintain certificates.
PoE	M, FLX S, FLX M	-

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 Milletechnik 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.

About this information

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