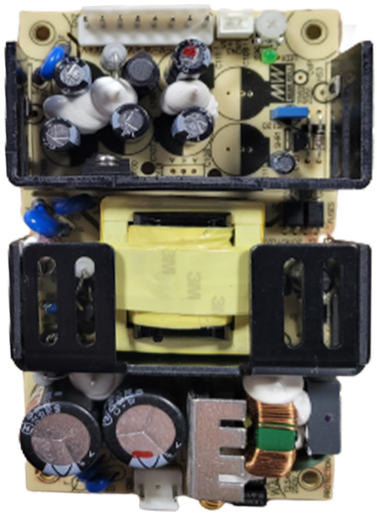
SIMPO PSU

Power Supply Module

TELETEK



- Dedicated power supply unit for SIMPO fire alarm panel
- 13.5 VDC / 4.7 A rated PSU output
- Wide-range 90-264 VAC mains input

SIMPO PSU is the internal mains power supply module used in the Teletek SIMPO addressable fire alarm control panel. The unit converts the mains supply to the low-voltage DC supply required by the panel and its internal power-management circuitry.

According to SIMPO technical documentation, the power supply is based on a single-output switching PSU rated at 13.5 VDC, 4.7 A and 63.5 W. The SIMPO panel specifies an electrical output of 4.2 A under system operation.

Features

- Internal PSU module for the SIMPO addressable fire alarm panel
- Single-output switching power supply
- Wide-range AC mains input
- 13.5 VDC regulated power output
- 4.7 A PSU rated output current
- 63.5 W rated power
- SIMPO panel electrical output: 4.2 A
- Designed for fire alarm power-supply applications

Technical Specifications

Product:	SIMPO PSU
Product type:	Power supply module
Application:	SIMPO fire alarm panel
PSU type:	Switching power supply
Mains input:	90-264 VAC
Input frequency:	47-440 Hz
DC output:	13.5 VDC
Rated output current:	4.7 A
Rated power:	63.5 W
Panel electrical output:	4.2 A

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