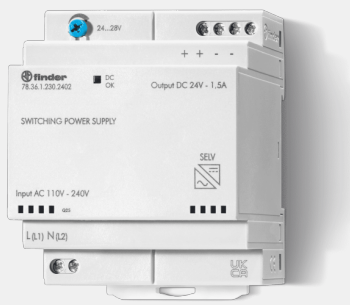


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Switch mode power supplies



This image is for illustrative purposes only and therefore may not represent the exact product code. Colours may vary.

Technical description:

Switch mode power supply, output power 36 W, 24 V output, Standard, Embedded fuse + output voltage regulator, AC/DC (not polarized) input, DC output, nominal voltage 230 V, operating from 100 to 260 V (AC) and from 140 to 370 V (DC), ambient temperature from -20 to +70 °C

[BROWSE PRODUCT PAGE](#)

Technical Features:

Ambient temperature range:	-20...70 °C
Commercial Description:	Low profile modular switching power supply for electrical panels, with 24 V DC output at 36 W. Featuring internal thermal protection with output shutdown, short circuit protection in Hiccup mode (automatic recovery). With easily replaceable input fuse.
Dimensions:	70x84x56.5 mm
Nominal voltage AC:	230 V
Nominal voltage DC:	220 V
Operating range AC:	100...260 V
Operating range DC:	140...370 V
Rated contact voltage:	24 V
Rated power:	36 W
Certifications and quality approvals (according to type):	

The information, technical details, data and features contained in this document are subject to change or modification at any time.
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