PSC-240-24

PSC-240-24, Switching power supply. Power supply: 230 Vac. Output voltage: 24 Vdc. Power: 240 W. DIN rail.,

Code: G50202.

Specifications

AC power supply	
Frequency	47 ... 63 Hz.
Nominal voltage	85 ... 264 V~

Electrical characteristics	
Surge	30 ... 36 V; shutdown and automatic reset
Maximum transient current	105 ... 150 %

Environmental characteristics	
Relative humidity (without condensation)	20 ... 90 %
Storage temperature	-25 ... +85 °C
Operating temperature	-10 ... +70 °C
Operating temperature	-10 ... +70 °C

Mechanical characteristics	
Thermal management	Free air convention

User interface	
LED	DC ON: green LED; DC LOW: red LED

Standards	
Standards	UL 508; UL 60950-1; EN 60950-1; EN 55011; EN 55022 (CISPR 22) Class B; EN 61000-3-2/-3; EN 61000-4-2/-3/-4/-5/-6/-8/-11; EN 55024; EN 61000-6-2 (EN 50082-2), heavy industrial level, criterion A

Power supply output	
Voltage	24 ... 28 Vcc

PSC-240

CODE	TYPE
G50201.	PSC-240-48
G50202.	PSC-240-24

Creation date: 03/11/2026 - CIRCUTOR, SAU reserves the right to make technical changes or modify the content/images of this document without prior notice, in order to improve its reliability, functionality, design or for other reasons.
It accepts no liability for any errors, inaccuracies or possible lack of information in this document.