→ Millenium power supply

- With a switch mode power supply, regulated and protected against overloads and short-circuits, these new power supply units are easily integrated in switchboards and enclosures.
- The potentiometer can be used to set the output voltage between 100 and 120% to compensate for any voltage drops on the line.
- The LED continuously signals the presence of voltage at the output and, when flashing, triggering of the selfprotection.



PS 24-60 W

Part numbers

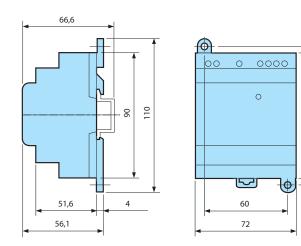
Type PS	Nominal output voltage	Nominal power	Code
PS	12 V ===	22 W	88950300
	24 V ===	30 W	88950301
	24 V ===	60 W	88950302

General characteristics

Environmental characteristics		
Conformity to standards	EN 50081-1 EN50082-1 IEC 950	
Certifications	UL-CSA, TÜV	
Electrical characteristics		
Input voltage	100 $ ightarrow$ 240 V \sim single-phase	
Supply frequency range	50/60 Hz (+4%/-6%), or 47→53 Hz/ 57→63Hz	
Output voltage (V)	Adjustable from 100 → 120%	
Technology	Primary switch mode electronic power supplies	
Short-circuit protection	Yes	
Overload protection	Yes	
Primary protection	1 A gG fuse for 88950300 and 88950301 3 A gG fuse for 88950302	
Reset after overload	Automatic	
Mechanical characteristics		
Status indication	LED at the output	
Mounting	DIN rail EN 50022	

Dimensions (mm)

PS





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