

Eaton PSG960R24RM

Catalog Number: PSG960R24RM

PSG Power Supply, Aluminum, 47-63 Hz, Redundancy module, Finger-safe terminals, 24 Vdc output, Aluminum, 960W output power, -40°C-80°C operating temp

General specifications

Product Name	Catalog Number
Eaton PSG general purpose power supply	PSG960R24RM
	UPC
	786685878447
Product Length/Depth	Product Height
6.5 in	6.5 in
Product Width	Product Weight
3 in	1.45 lb
Warranty	Compliances
3 year	CE Marked RoHS Compliant
Certifications	
UL 508 CSA Std. C22.2 EN Listed IEC Rated	



Product specifications

Enclosure material

Aluminum

Enclosure color

Aluminum

Type

Redundancy module

Operating temperature - min

-40 °C

Operating temperature - max

80 °C

Frequency rating

47-63 Hz

Output

960 W

Terminals

Finger-safe

Output voltage

24 V

Resources

Catalogs

[Eaton's Volume 7—Logic Control, Operator Interface and Connectivity Solutions](#)

Drawings

[PSG960R24RM 2D Drawing Xchange](#)

[PSG960R24RM 3D Model Xchange](#)

[PSG960R24RM AutoCAD 2D Footprint \(mm\)](#)

[PSG960R24RM 3D Inventor](#)

[PSG960R24RM 2D PDF](#)

[PSG960R24RM AutoCAD 2D Footprint](#)

Multimedia

[How to size and select a Power Supply](#)

Specifications and datasheets

[Eaton Specification Sheet - PSG960R24RM](#)



Eaton Corporation plc
Eaton House
30 Pembroke Road
Dublin 4, Ireland
Eaton.com

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