

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



Photo is representative

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	

Type

Redundancy module

Operating temperature - max

80 °C

Operating temperature - min

-40 °C

Frequency rating

47-63 Hz

Enclosure material

Aluminum

Enclosure color

Aluminum

Output voltage

24 V

Terminals

Finger-safe

Output

960 W

Catalogs

Eaton's Volume 7—Logic Control, Operator Interface and Connectivity Solutions

Drawings

PSG960R24RM 3D Model Xchange

PSG960R24RM 3D Inventor

PSG960R24RM AutoCAD 2D Footprint

PSG960R24RM AutoCAD 2D Footprint (mm)

PSG960R24RM 2D Drawing Xchange

PSG960R24RM 2D PDF

Multimedia

How to size and select a Power Supply

Specifications and datasheets

Eaton Specification Sheet - PSG960R24RM



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