



ELLIOTT ELECTRIC SUPPLY

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PSG480E24RM 24VDC PWR Supply 100-240VAC, 1PH Din Rail

Eaton Corp

Catalog Number	PSG480E24RM
Manufacturer	Eaton Corp
Description	Eaton PSG Series 24V DC Power Supply (Psu), 100-240 Vac, 47-63 HZ (0 HZ At DC Input), Single-Phase, Din Rail Mount, -20C-75C Operating Temp, Aluminum, 480W, 24 VDC (± 4.8 VDC), 24 VDC/20A, Ip20
Weight per unit	1.2 (lbs/each)
Product Category	DC Power Supplies

Features

dimensions	6.5000 IN X 6.5000 IN X 3.0000 IN
Material	Aluminum
media	Yes
Phase	Single-phase
Wattage	480W

Descriptions

Description	24VDC PWR SUPPLY 100-240VAC, 1PH DIN RAIL
extra long description	ETN PSG480E24RM 786685683560PH 24VD
Features	The PSG line of general purpose power supplies is used in a wide variety of industrial control applications. Applications include communication networks, sensors, PLCs and many other electrical systems. Each model is equipped with the options of a rugged metal or plastic housing, heavy-duty screw or finger-safe terminals and a variety of protection features. The PSG line offers the flexibility of operating with a universal input voltage of 100-240 Vac. It also provides system protection and continuous oper
Long Description	Eaton PSG series 24V DC power supply (PSU), 100-240 Vac, 47-63 Hz (0 Hz at DC input), Single-Phase, DIN rail mount, -20C-75C operating temp, Aluminum, 480W, 24 Vdc (± 4.8 Vdc), 24 VDC/20A, IP20
Product Type	786685683560PH 24VDC 480W IP20 Term Met

Manufacturer Information

Brand	Eaton Corp
GTIN	00786685683560
Manufacturers Part Number	PSG480E24RM
UPC	786685683560



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Taxonomies, Classifications, and Categories

Category Description POWER SUPPLIES

Type General purpose power supply

Packaging

Carton 1

Weight Per each 1.191

Uses, Certifications, and Standards

Application Commercial / Institutional Buildings / Structures - Commercial / Institutional Buildings / Structures - Other

Frequency Rating 47-63 Hz

standard EN 61000-4-11,EN 61000-6-2,EN 50178,SELV (EN 60950),PELV (EN 60204),EN 610003-2,CSA Certified,EN 61000-406,EN 60204,cULus/UL 60950-1,IEC Rated,EN 61000-6-4,UL 508,EN 61000-4-2,cUL 62368-1,UL 62368-1,German Safety,DIN 57100-410,RoHS Compliant,CE Marked