

Specifications



Photo is representative



Eaton PSG240E

Power Supply, 240W,
Single-phase, 100-240V
input voltage, 24 Vdc \pm 2%
output voltage, 2.9A input
current, 10A output current,
47-63 Hz, 85-264V, 120-
375 Vdc, Aluminum
enclosure, Heavy-duty
screw terminals

Product specifications

Varistor
transient
surge
voltage,
surge
voltage
protection
against
internal
surge,
safety cla
1 with
ground
connectio
finger-saf
cover

SPECIAL FEATURES

OPERATING TEMPERATURE - MAX 75 °C

OPERATING TEMPERATURE - MIN -20 °C

POWER CONSUMPTION 240 W

PHASE Single-phase

VOLTAGE RATING 85-264 Vac, 100-375 Vdc

FREQUENCY RATING 47-63 Hz

ENCLOSURE MATERIAL Aluminum

OUTPUT VOLTAGE 24 V

TERMINALS Heavy-duty screw

INPUT VOLTAGE 100-240 Vac

SERIES PSG

RATED OPERATIONAL CURRENT 2.9 A input
15 A surge
10 A output

General specifications

PRODUCT NAME	Eaton PSL low-profile power supply
CATALOG NUMBER	PSG240E
UPC	786685215464
PRODUCT LENGTH/DEPTH	4.76 in
PRODUCT HEIGHT	4.67 in
PRODUCT WIDTH	3.35 in
PRODUCT WEIGHT	2.63 lb
WARRANTY	Eaton Selling Policy 25-000, one (1) year from the date of installation of the Product or eighteen (18) months from the date of shipment of the Product, whichever occurs first.
COMPLIANCES	RoHS Compliant German Safety CE Marked
CERTIFICATIONS	CSA Certified cULus/UL 60950-1 UL 508 EN Listed IEC Rated cUL Certified
CATALOG NOTES	Ratings for single-phase are at 115V. 0