

PS60 Power Supply

Description

The PS60 Power Supply is a high quality, low cost 100 to 240VAC self-switching; single output 24VDC power adapter for small to midsize Elpas RTLS Safety, Security and Visibility installations.

NOTE: Requires standard IEC line cord (not supplied).



Elpas PS60 Power Supply

Technical Specifications

Input Voltage	100 to 240VAC, 50/60Hz
Max Output	24VDC, 2.5A, 60 Watt Max.
Ripple/Noise	1.0%
Protection	Over voltage protection, AC recycle; Short circuit protection, Auto recover
Construction	Black polymer plastic
Dimensions (H x W x D)	150 x 80 x 50 mm (5.9 x 3.15 x 2.0 inches)
Operating Environment	Temp: 0°C to 55°C (32°F to 131°F) Humidity: 20% to 80% non-condensing
DC Cord Type	Voltage: White conductor GND: Stranded conductor
DC Cord Length	90MM (3.54 inches)
Standards	CE, FCC, IC compliant
Warranty	1 year limited warranty

Specifications are subject to change without notice.

Ordering Information

Part Number	Description
5-ERS02800	P60 Power Supply, 24VDC/2.5A

About Visonic Technologies

Visonic Technologies (VT), part of Tyco Security Products, is a global provider of scalable Passive & Active RFID/RTLS Safety, Security and Visibility Solutions for Healthcare, Manufacturing, Logistics and Building Automation.

VT delivers a complete line of real-time location based security solutions that help enhance individual safety, reduce asset shrinkage, streamline operational workflows, protect the vulnerable, lessen negligence litigation and facilitate industry guideline compliance.