



GPS Repeater Solution

Indoor Power Adapter for Mini GNSS



Features

- Mini GNSS standard wall adapter power supply
- 90/240V 50/60Hz power supply
- Wide temperature operating range
- Class leading efficiency

General PS Specifications

Mini GNSS Power Adapter	
Input spec	
Voltage range	90-230VA 50/60Hz
Efficiency	86.5%
Output Spec	
DC Voltage / Rated current	12V / 2A
Rated power	25Watt
Ripple noise	80mvP-P
Standards & Safety	
Protection	Over voltage, over load
Storage temperature	-30°C – 70°C
Humidity	95% @ Non-condensing
TBF	
EMC emission	EN55032 Class B / EN61000-3-2/3 Class B
EMC immunity	EN61000-4-2/3/4/5/6/7/11

Ordering Information

Model Number	Description
GPR-PS-EU	AC to DC power supply adapter 90-230 VAC 50-60Hz. 12V 2A, EU 2 pole AC socket
GPR-PS-US	AC to DC power supply adapter 100-120 VAC 50-60Hz. 12V 2A, US socket