

ROGER™ Power Supply Options for the Repeaters

IP51 option

- Universal Input Range 90-264VAC
- IEC-320-C8 Input Inlet
- Single Output to 18 W
- Regulated Output with Low Ripple Noise
- Over Voltage, Over Current and Short Circuit Protection
- Meet CEC, Energy Star & ERP Regulations
- Meets Safety Agency Requirements and Complies EMI/EMS
- Input 100-240V 47-63Hz
- Output 12VDC 1,6A



GNSS-PS-AC-EU/UK/US

IP67 option

- Universal Input Range 90-264VAC
- Wall or chassis mounting
- Single Output to 20 W
- Operating Temperature Range of -10 to 40°C
- Over Voltage, Over Current and Short Circuit Protection
- IP67 rated fully encapsulated enclosure
- No Load Power Consumption 0.3W max
- Class II Safety
- Input 100-240VAC 50/60Hz
- Output 12VDC 1,67A



GNSS-PSU1-IP67

12V/24V DC option

- 2:1 & 4:1 Wide Input Range
- Regulated Output
- Low Ripple and Noise
- Standard 2" x 1" Package and Pinout
- CE, UL Approval
- Input 9-36V / 1,0A max
- Output 12V / 1,25A



GNSS-PS-DC-12/24

DC/DC Power Divider 1-to-5 IP67

- M8 connectors
- Input 12VDC
- Output 5 x 12VDC



GNSS-DCPD5-IP67

1 meter open ended M8 cable

- M8 connector other end open
- Cable length 1 meter
- To be used with 12VDC min 1,2A PSU



GPSR-M8-CABLE-1M

M8 VDC power extension cables 10, 20 and 40 meters

- M8 connectors female and male
- Easy to extend DC power from power supplies above to the repeater
- GPSR-M8-10-POWER, GPSR-M8-20-POWER, GPSR-M8-40-POWER

