

Power Supply for BBI 2PAC-G, S, and S2 Line Extenders

For Broadband International® 550-1000 MHz 2PAC-G, S, and S2 Line Extenders



The power supply is a fixed frequency-switching regulator that allows for a superior power factor to the 37-90 volt input line. The 25PS000 BBI power supply is installed in the center of the BBI 2PAC-G, S, or S2 amplifier module, and the amplifier module must be removed from the field for repair.

Operating Parameters	
Input Voltage	37-90 volts AC
Output Voltage	+24 Volts DC +/- .5 volts
DC output current at 24 volts DC	2 amperes MAX
Length	4.8 in
Width	2.7 in
Height	1.3 in
Weight	6.0 oz.

OEM P/N	BBI P/N	Description
25PS000	25PS000	37-90 volts AC to 24 volts DC Power Supply

Features:

- Replacement power supply for BBI 2PAC-G, S and S2 Line Extenders
- 60 or 90 volt AC powering capability
- Operating temp from -40° to 140°F (-40° to 60°C)
- +24 volts 2 Amp DC high-efficiency power supply
- Installs into any BBI 550 MHz to 1000 MHz 2PAC-G, S, and S2 Line Extender
- This power supply is not a replacement power supply for the BBI 1218 MHz 2PAC-G