



MODEL : PPA



DESCRIPTION

9 - 48 Volt phantom power adaptor for electret condenser microphones

- Robust all metal construction.
- Fitted with a 3 pin male Tini Q (mini XLR) connector and a 3 pin male XLR.
- Includes filters which will eliminate all GSM frequencies from 800 MHz - 1.2 GHz.
- Accepts 9 to 48 volts DC.
- Circuitry utilises the latest surface mount technology to ensure consistent high specifications and reliability.

For 'Glossary of Terms' [Click Here](#)

Technical	
Dimensions	0.75" (19mm) dia 3.7" (92mm) overall length
Length	92mm
Application	For use with electret condenser microphones
Type	Adaptor
Impedance	200 ohms
Power Requirements	9 - 48 Volts phantom power
Termination	3 Pin male XLR / 3 pin male Tini Q (mini XLR) connector
Wiring connections	
Supplied Accessories	TA3FB
Disclaimer	Contact Clockaudio for availability
Weight	94gms (3.32oz)
Finish	Satin Black
Architects and engineer specifications	The PPA is made from robust all metal construction and is fitted with a 3 pin male Tini Q and 3 pin male XLR connectors. PPA-RF includes filters which will

Technical

eliminate all GSM frequencies from 800 MHz - 1.2 GHz. The PPA accepts 9 to 48 volts DC. The circuitry utilises the latest surface mount technology to ensure consistent high specifications and reliability. Finish: Satin Black Dimensions: 19mm Diameter / 92mm overall length Weight: 94 gms.