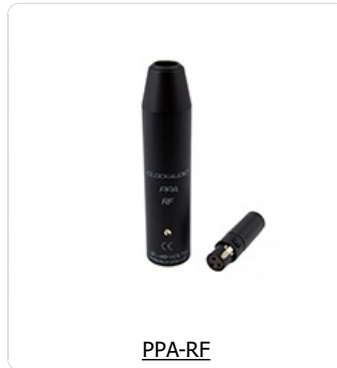


PPA-RF



9 - 48 Volt Phantom Power Adaptor including RF filters for electret Condenser Microphones

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.
- Also includes a separate unterminated TA 3f (Tiny Q) mini XLR connector.
- Finish: Satin Black.

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

Specification

Technical	
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
Supplied Accessories	TA3FB
Disclaimer	Non-RF protected models may be available. Contact Clockaudio for availability
Finish	Satin Black
Dimensions	19mm (0.75") dia 83mm" (3.25") overall length

Weight	94gms (3.32oz)
Architects and engineer specifications	<p>The PPA is made from robust all metal construction and is fitted with a 3 pin male Tini Q (mini XLR) and 3 pin male XLR connectors. PPA-RF includes filters which will 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.</p> <p>Dimensions: 19mm Diameter / 92mm overall length. Weight: 94 gms. Finish: Satin Black.</p>