

Link do produktu: <https://www.ablosklep.com/radial-proms2-pasywny-splitter-mikrofonowy-p-2747.html>



RADIAL ProMS2 Pasywny splitter mikrofonowy

Cena	630,00 zł
Dostępność	Dostępny na zamówienie
Numer katalogowy	R-PROMS2
Producent	Radial

Opis produktu

RADIAL ProMS2 Pasywny splitter mikrofonowy

□

Wyłij jeden sygnał mikrofonu do trzech miejsc jednocześnie
Transformator Eclipse zapewniający czysty i przejrzysty dźwięk
Eliminuje szum i buczenie spowodowane pętlami uziemienia
Izolowane wyjście zapewnia optymalne tłumienie szumów

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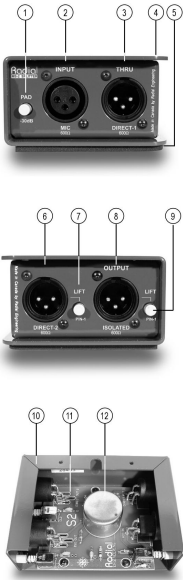
Wszystkie przydatne informacje znajdują się w zakładkach:

/ [Dane techniczne](#) / [Instrukcje](#) /

Instrukcje

FEATURES

- 1. **-30dB PAD:** Allows balanced +4dB line-level sources to connect to the ProMS2 input.
- 2. **Mic input:** Used to connect a low impedance, balanced, microphone or direct box.
- 3. **Direct-1 thru:** A parallel direct output used to bridge the mic or DI to the primary mixing console.
- 4. **Bookend design:** 1/4 gauge steel outer shell creates protective zone around connectors and switches.
- 5. **Full-bottom no-slip pad:** This provides electrical isolation and plenty of 'stay-put' friction to keep the ProMS2 in one place.
- 6. **Direct-2 output:** Equipped with ground lift. Used to bridge the signal to an additional audio device.
- 7. **Lift (Direct-2):** Disconnects pin-1 (ground) on the direct-2 XLR output to help reduce hum and buzz caused by ground loops.
- 8. **Isolated output:** Transformer-isolated to eliminate ground loop hum and buzz. Used to bridge the balanced mic signal to a second audio system.
- 9. **Lift (isolated output):** Disconnects pin-1 (ground) on the isolated XLR output to help further reduce hum and buzz caused by ground loops.
- 10. **Steel I-beam:** Enclosure eliminates stress that could torque the PCB board.
- 11. **Military-grade PCB:** Double-sided PCB with plated through-holes is bolted to welded steel standoffs.
- 12. **Eclipse:** High performance mic bridging transformer offers outstanding audio performance. Features mu-metal shield for protection against stray electromagnetic fields.



Radial Engineering Ltd.

ProMS2® Microphone Splitter



True to the Music

ProMS2 SPECIFICATIONS	
Audio circuit type:	Passive mic splitter, transformer based
Number of channels:	Three-way splitter (one in/three out)
Frequency response:	20Hz ~ 20KHz
Dynamic range:	140dB
Maximum input:	+25dBu @ 1kHz
Harmonic distortion:	0.005% @ 1kHz
Phase deviation:	1° @ 100Hz; 4° @ 20Hz
CMRR:	114dB @ 60Hz
Input impedance:	150 Ohms, balanced
Output impedance:	150 Ohms, balanced
XLR output:	AES standard pin-1 Ground, pin-2 (+), pin-3 (-)
Ground lift:	Lifts pin-1 on the XLR output

RADIAL ENGINEERING 3 YEAR TRANSFERABLE LIMITED WARRANTY	
RADIAL ENGINEERING LTD. ("Radial") warrants this product to be free from defects in material and workmanship and will remedy any such defects free of charge according to the terms of this warranty. Radial will repair or replace (at its option) any defective component(s) of this product (excluding finish and wear and tear on components under normal use) for a period of three (3) years from the original date of purchase. In the event that a particular product is no longer available, Radial reserves the right to replace the product with a similar product of equal or greater value. In the unlikely event that a defect is uncovered, please call 604-942-1001 or email service@radialeng.com to obtain an RA number (Return Authorization number) before the 3 year warranty period expires. The product must be returned prepaid in the original shipping container (or equivalent) to Radial or to an authorized Radial repair center and you must assume the risk of loss or damage. A copy of the original invoice showing date of purchase and the dealer name must accompany any request for work to be performed under this limited and transferable warranty. This warranty shall not apply if the product has been damaged due to abuse, misuse, misapplication, accident or as a result of service or modification by any other than an authorized Radial repair center.	
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True to the Music

PROMS2
BALANCED MIC SPLITTER



USER GUIDE

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