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



## RADIAL ProMS2 Pasywny splitter mikrofonowy

Cena	<b>630,00 zł</b>
Dostêpno¶	<b>Dostêpny na zamówienie</b>
Numer katalogowy	<b>R-PROMS2</b>
Producent	<b>Radial</b>

### Opis produktu

#### **RADIAL ProMS2 Pasywny splitter mikrofonowy**



Wy?lij jeden sygna? mikrofonu do trzech miejsc jednocze?nie  
Transformator Eclipse zapewniaj?cy czysty i przejrzysty d?wi?k  
Eliminuje szum i buczenie spowodowane p?tlami uziemienia  
Izolowane wyj?cie zapewnia optymalne t?umienie szumów



Wszystkie przydatne informacje znajduj? si? w zak?adkach:

/ [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:** 14 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.

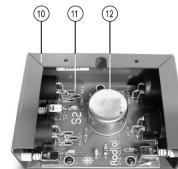
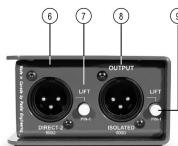
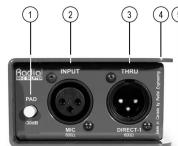
8. **Isolated output:** Transformer-isolated to eliminate ground loop hum and buzz. Used to bridge the balanced mic signal to a second audio system.

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.



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

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Radial Engineering Ltd.

ProMS2™ Microphone Splitter

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## PRO MS2 BALANCED MIC SPLITTER



## USER GUIDE

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Specifications and appearance are subject to change without notice.