



ifi SilentPower DC Blocker – Blocks Any DC Offset IEC Connector User Guide

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DC Blocker
Blocks any DC offset

		
ZERO DC Block technology	EMI Shielding Safety retained	Hospital-grade IEC connectors

The majority of audio components will have a circular, toroidal transformer at their heart.

These transformers are excellent but have one major drawback.

Any incoming mains DC, which can range from 1,000mV to several hundred millivolts, will cause an annoying 'mechanical hum'.

Just as you are listening to the quietest of tracks, your ears pick up an annoying low-level hum from inside your audio component.



Place the DC Blocker at the IEC inlet of the audio component to stop DC from entering it and causing 'hum'. Install one at the incoming mains of each and every audio component to ensure a tranquil, 'hum-free listening experience'.

- Blocks >1,000mV DC to stop transformer hum
- EMI shielding is retained
- Equipment Safety is unaffected

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Specifications

- Blocks incoming DC (up to 1,200mV)
- 90-240V
- Maximum rating >10A, continuous rating 7A
- Dimensions: 68 x 37 x 32 mm 2.7" x 1.5" x 1.3"
- Weights: 63 g (2.2 oz)
- Warranty period: 12 months

Specifications are subject to change without notice.

S/N_____



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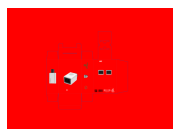
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Documents / Resources



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