

GRAS 12HF

用于低噪声系统的单通道电源模块



Connection: Traditional 200 V
通道数: 1

GRAS 电源模块 12HF 是用于单通道低噪声测量的电源，使用 GRAS 低噪声测量系统 40HF 40HH 或 40HT 的匹配低噪声前置放大器和高灵敏度传声器。

12HF 提供:

- 用于电容式传声器的极化电压 200 V
- 为传声器前置放大器供电的电压电源 ± 15 V
- 用于选择压力或自由场设置的前面板开关响应

CONDITIONING		.
Frequency response (± 0.2 dB)	Hz	2 to 20 k
Output channel(s)		1
Output impedance	Ω	30
Direct coupling input to output		No
Linear mode		No
Type		Traditional power supply (LEMO)
Input channel(s), traditional power supply		1
Preamplifier supply	V	± 15
Polarization voltage	V	200
Overload indication		Yes
PC controlable		No
POWER AMPLIFIER		.
External filter option		No
Power amplifier overload detection		No
Power supply, battery		4 x LR14 (C)
Power supply, external	Vdc	6 to 20
Battery low indication		Yes
Fuse	mA	315 (fast)
Temperature range, operation	$^{\circ}\text{C} / ^{\circ}\text{F}$	-10 to +50 / 14 to 122
Weight	g / oz	620 / 21,870

GRAS Sound & Vibration 保留更改规格和配件的权利，恕不另行通知。

标配

标配一个电源适配器:	(根据订单所在国而定)
GRAS AB0002	Power supply 230 VAC to 15 VDC. EU-connector
GRAS AB0006	Power supply 230 VAC to 15 VDC. UK-connector
GRAS AB0003	Power supply 120 VAC to 15 VDC. USA-connector

选配

12HF-S20	12HF Power Module (Excluding Power Supply)
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GRAS Worldwide

Subsidiaries and distributors in more than 40 countries

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About GRAS Sound & Vibration

GRAS is a worldwide leader in the sound and vibration industry. We develop and manufacture state-of-the-art measurement microphones to industries where acoustic measuring accuracy and repeatability is of utmost importance in R&D, QA and production. This includes applications and solutions for customers within the fields of aerospace, automotive, audiology, and consumer electronics. GRAS microphones are designed to live up to the high quality, durability and accuracy that our customers have come to expect and trust.

GRAS Sound & Vibration is represented through subsidiaries and distributors in more than 40 countries and is part of Axiometrix Solutions, a leading test solutions provider comprised of globally recognized measurement brands. Read more at www.GRASacoustics.com

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