

TECHNICAL SPECIFICATIONS

DVA 12 RAE SPEAKER

- TRANSDUCERS _____ N. 12 FS130
- POWER _____ 180 W
- FREQUENCY RESPONSE _____ 80÷18.000 Hz
- IMPEDANCE _____ 5 Ohm
- SENSIBILITY _____ 101 dB 1 W 1 m

EFFICIENCY

- VERTICAL ANGLE SCATTERING _ 10° A 2 KHz +/- 3 dB
- HORIZONTAL ANGLE SCATTERING _ 156° A 1 KHz +/- 5 dB

MECHANICS

- BACK _____ aluminium
- BASE _____ steel
- ANTI BACKSCATTERING __ interior sound-absorbing
- TOTAL WEIGHT _____ Kg. 31
- SUPPORT BASE_ rotating and dedicated, with wheels
- DIMENSIONS (WxHxD) _____ mm 700 x 2930 x 910
- COLOUR _____ RAL 9600 standard.

AF RECEIVER

- AVAILABLE FREQUENCIES _ 100 channels UHF PLL
- RECEIVING SYSTEM _____ quartz controlled receiver
- SQUELCH _____ sub tone
- RECEIVING SENSIBILITY _____ 10 dB
- SPURIOUS SUPPRESSION _____ >80 dB
- AUDIO OUTPUT LEVEL _____ 15 mV unbalanced
- POWER SUPPLY _____ 10-15 V DC
- ABSORPTION _____ 100 mA

ARIANNA TX MODULE

- AVAILABLE FREQUENCIES _ 100 channels UHF PLL
- OUTPUT POWER _____ 50 mW
- IN _____ XLR balanced
- ANTENNA _____ built in
- ABSORPTION _____ 25 mA
- POWER SUPPLY _____ 12 V included

AMPLIFIER

- RMS POWER _____ 120 W
- FREQUENCY RESPONSE _____ 60÷20.000 Hz
- IN _____ balanced
- OUT _____ 4 Ohm with output transformer
- POWER SUPPLY _____ 24 V

RECHARGEABLE BATTERIES

They can be kept charging forever thanks to new PCB that allows its management.

- BATTERIES _ 2 rechargeable with no memory effect
- BATTERY PACK _____ 12 V DC - 9 Ah
- AUTONOMY _____ about 8 hours

Arianna

Lost the Thread

Arianna is an independent audio speaker, wireless.

Arianna is the right tool to spread a voice message or music in any environment, especially where you do not have the possibility to install fixed systems (then drill walls or lead wires).

Thanks to its electronic part, **Arianna** is powered by batteries that allow the 6 hour operation approximately.

Arianna has the possibility to receive the signal from a wireless microphone or from an audio unit.

Arianna is equipped with software that allows to block it in on or off position through the use of a remote control to prevent tampering.

The base can be equipped with wheels to move the speaker after use, if necessary.



The images are purely illustrative and the details can be changed without any warning

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FULGOR SERVICE

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