



GLEMM BS 5100B Built in Speaker Instruction Manual

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GLEMM

GLEMM BS 5100B Built in Speaker



Instruction manual



Model name: 8551008

In-wall in-ceiling audio speaker operating at Sn and intended for Pa system installations. The high quality of the components used for its construction guarantees an excellent audio performance.

The installation of this product must be carried out exclusively by specialized technicians, skilled in electric and audio systems.

In case of wrong installation or connections, the manufacturer doesn't take any responsibility for damages to people or objects.



Refer to the below picture (pict. 11) for correct cable connection. Before starting the installation make sure that the amplifier is turned off.

Keep this instruction manual for future reference. This product is not suitable for outdoor use. To avoid the risk of fire or shortcircuits don't expose it to rain or humidity.

WIRING

For connection insert the "+" and the "-" wire into output terminals of the amplifier, respecting the indicated polarities.

If you need to connect more than one speaker, after checking the total power, you have to make series or parallel wiring (see example in pict. 11, to obtain a final impedance supported by the amplifier (usually 4-16 Ω).

Wrong impedances can seriously damage the connected fixtures.

Remember to consider the correct section of the cables, according to the distance of the speakers from the amplifier.



Consider carefully the total power of the speakers, which must correspond more or less to the amplifier's power.

COMPLIANCE, WARRANTY AND SERVICE

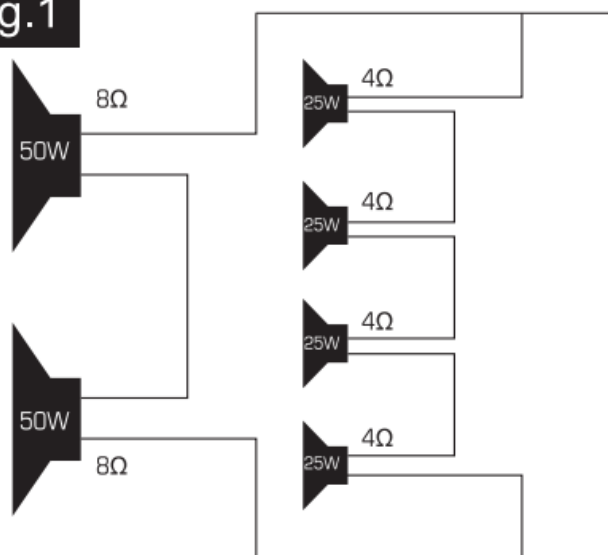
The CE brand indicates that the product complies with the essential requirements of the applicable European directives and related standards.

The product is covered by warranty according to current national and European regulations. Warranty is no longer valid if the device is tampered with or used inappropriately. For all intents and purposes the warranty is effective only upon exhibition of the invoice or of the purchase receipt.

For complete warranty conditions and for technical service requests visit the website www.glemm.eu or www.karmaitaliana.it

To prevent possible hearing damage, do not listen at high volume levels for long periods.

The manufacturer, in order to improve its products, reserves the right to modify the characteristics whether technical or aesthetic, at any time and without notice.

fig.1

$$2 \text{ diff } \times 8 \Omega = 16 \Omega +$$

$$4 \text{ diff } \times 4 \Omega = 16 \Omega$$

Totale = 8Ω con potenza totale di 200W

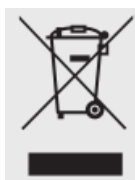
Total = 8Ω with 200W total power

Esempio di collegamento a 8 Ohm

TECHNICAL SPECIFICATIONS

' RMS MAX POWER / RMS POWER	100W MAX / 50W RMS
SPEAKER	Woofer 5" (12,5 cm)
IMPEDANCE TENSIONE / VOLTAGE	8Ω ---
FREQUENCY RESPONSE	70 Hz - 20 KHz
SENSITIVITY	93 dB
MOUNT HOLE (DIAM.)	22,5cm
DIMENSIONS	252 x 252 x 185 mm (l x h x p)
WEIGHT	2,9 kg

At the end of its life the fixture must be conferred to an authorized disposal center for collection of electronic and electrical waste. IOir. 2012/19/UEJ.



PRODUCED BY:


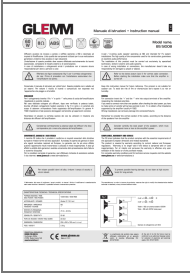
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www.karmaitaliana.it

www.glemm.eu

Made in P.R.C.

Documents / Resources

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	<p>GLEMM BS 5100B Built in Speaker [pdf] Instruction Manual BS 5100B Built in Speaker, BS 5100B, Built in Speaker, in Speaker, Speaker</p>

References

- [User Manual](#)

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