



This popular column speaker is constructed from 12mm veneered board and is suitable for both speech and background music applications. The smooth frequency response and controlled dispersion of this unit makes it the appropriate choice for installations in medium-sized churches, conference rooms, social clubs, factories, etc.

The IC-20 is available in a choice of black or teak finishes and is supplied with a B-5 mounting bracket, which allows angled positioning. Both 100-volt and 8-ohm versions are available.

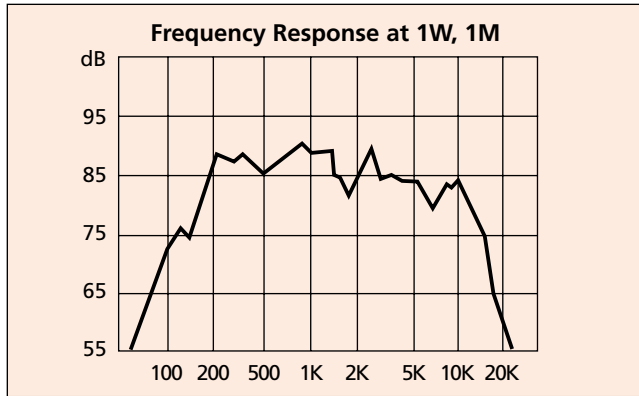
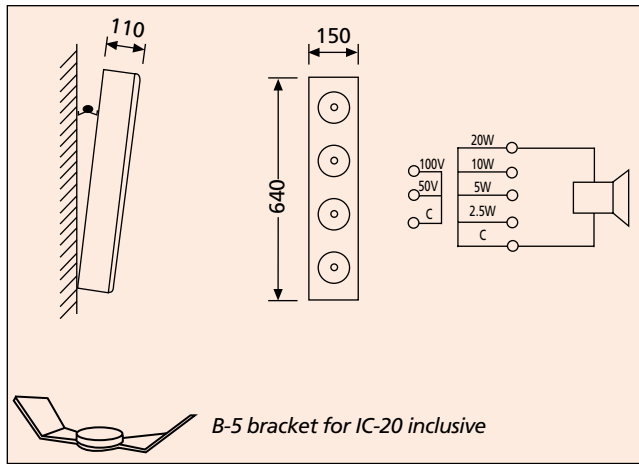
- ★ Up to 103 dB(A) at 1 metre at 20 watts.
- ★ Up to 20 Watts.
- ★ Veneered board.
- ★ Angled mounting.
- ★ 100V line transformer or 8 Ohm version.



Sound Solutions



Certificate No. Q5501



Specification

IC-20

Rated power, Watts:	20
Material:	Veneered Board
Colour/finish:	Black/Teak
Sound pressure level, power Watts/1m dB:	103
Sound pressure level, 1Watt/1m, dB:	90
Nett weight, Kg:	4.5
Max/min ambient temperature:	-5°C to +50°C
Effective frequency range, Hz:	150-10,000Hz
Dispersion at 1000Hz, degrees° conical.:	80 vertical/150 horizontal
Mounting:	Swivel bracket/keyhole
Terminal:	Spring terminal
Transformer power tappings, Watts:	2.5, 5.0, 10.0, 20.0
Input impedance standard model, ohms:	4k, 2k, 1k, 500
Impedence, ohms:	8

Ordering Requirements

The following code is designed to help in selection of the correct unit. Build up the reference number by inserting the code for each component into the appropriate box.

Model

IC-20

Option

Finish

Description	Code
100V line transformer	T
8 Ohm	8 Ohm

Description	Code
Black	B
Teak	T

**As loudspeaker specialists,
Next Two are committed to help you
fulfil your speaker requirements.
Your success guarantees ours.**

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All the above specifications, dimensions, weights and tolerances are nominal (typical) and Next Two reserve the right to vary all data without prior notice. No liability is accepted for any consequence of use.

DS218/A

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