

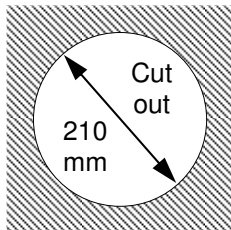
GM-3820 Tube Design Ceiling Loudspeaker Technical Specifications



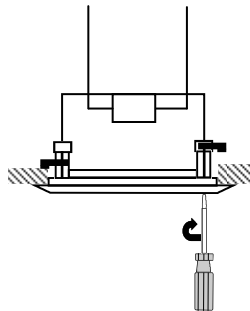
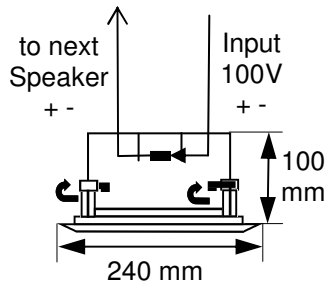
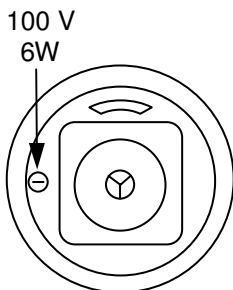
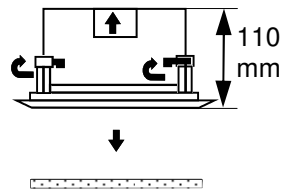
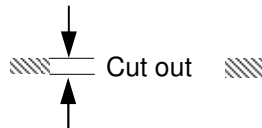
Technical specifications

Loudspeaker:	2 way
Frequency response (-10dB):	84 - 20000 Hz
Sensitivity (1W at 1m):	86.5 dB
Max. sound level (at 1m):	101.0 dB
Adaptation on 100 V line:	0 V -> -
	6 W -> +
	3 W
	1.5 W
Transformer impedance:	1666 / 3333 / 6666 Ohm
Maximum nominal power:	30.0 W
Nominal impedance:	8 Ohm
Coverage angle at -6dB:	180° (h) x 180°(v) @ 2KHz
Dimensions (Ø x D):	240 x 110 mm
Weight:	2.0 kg

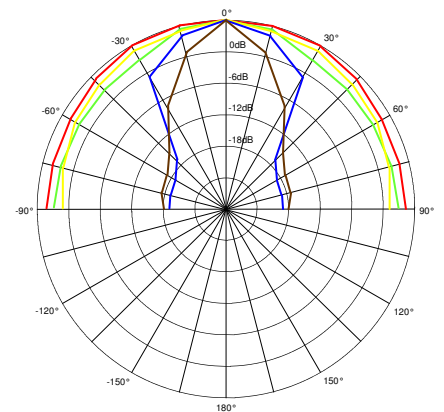
Dimensions



Material thickness:
Min. 8 mm
Max. 35 mm

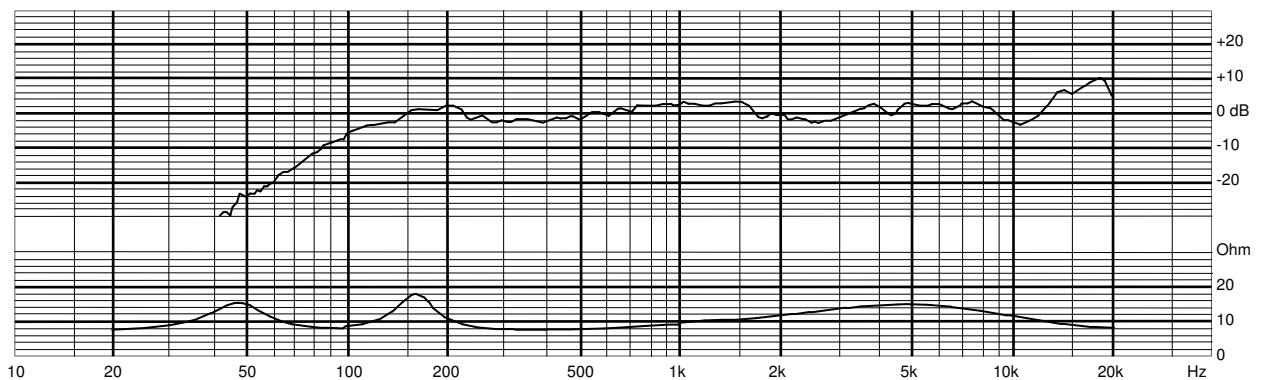


Polar Pattern



— 500 Hz
— 1 kHz
— 2 kHz
— 4 kHz
— 8 kHz

Characteristic Diagram



g+m elektronik ag
CH-9245 Oberbüren
T +41 (0)71 955 90 10
F +41 (0)71 955 90 20

Tochterfirmen im Ausland:
g+m elektroakustik GmbH D-64646 Heppenheim
g+m électronique S.A.R.L. F-21202 Beaune
g+m audio-technologie B.V. NL-4824 AT Breda

swiss made **g+m** elektronik ag