

Garden Speaker

IP66


MAIN FEATURES

- Warm sound reproduction
- Weather-proof application - IP66 rating
- 2-way loudspeaker design
- Woofer transducer to 6.5" (165mm)
- Tweeter transducer to 1" (25mm)
- 360° outdoor coverage
- 70V / 100V multitap line transformer or 8Ohm
- Frequency response from 70Hz to 20kHz
- Cabinet in ABS
- Available in brown e green color

DESCRIPTION

The FBT DUNE 660T has been designed to blend into any architecturally landscaped area such as theme parks, hotels and resorts or any residential areas. Dune is made to provide a relaxing sound experience even thanks to 6,5" 2-Way speaker design and a great sounding 360-degree horizontal dispersion pattern. the special downward speaker design combined with the enclosure, made of sturdy polyethylene, will make the speaker system protect from dust and water.



TECHNICAL SPECIFICATIONS

GENERAL

Code	Brown	47048
	Green	47049
Configuration	way	2
Low frequency woofer	inch	6.5
High frequency driver	inch	1
Line transformer	V	70 / 100

ACOUSTIC SPECIFICATIONS

Frequency response (@-6dB)	Hz	70 - 20k
Sensitivity (@1W/1m)	dB	79
MAX SPL (cont/peak) ¹	dB	96
Dispersion	H° x V°	360

INPUTS & OUTPUTS

Input connectors		2 wire cable
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AMPLIFIER

Recommended amplifier	W	120
Long term power	W	60
Short term power (IEC 268-5)	W	240
Nominal impedance	Ohm	8
Transformer taps	W	60 / 30 / 15 bypass

MECHANICAL SPECIFICATIONS

Material		ABS757
Net dimensions (WxHxD)	mm	330 x 555 x 270
	inch	12.99 x 21.85 x 10.62
Transport dimensions (WxHxD)	mm	345 x 580 x 295
	inch	13.58 x 22.83 x 11.61
Net weight	kg	3.80
	lb	8.37
Transport weight	kg	4.60
	lb	10.14

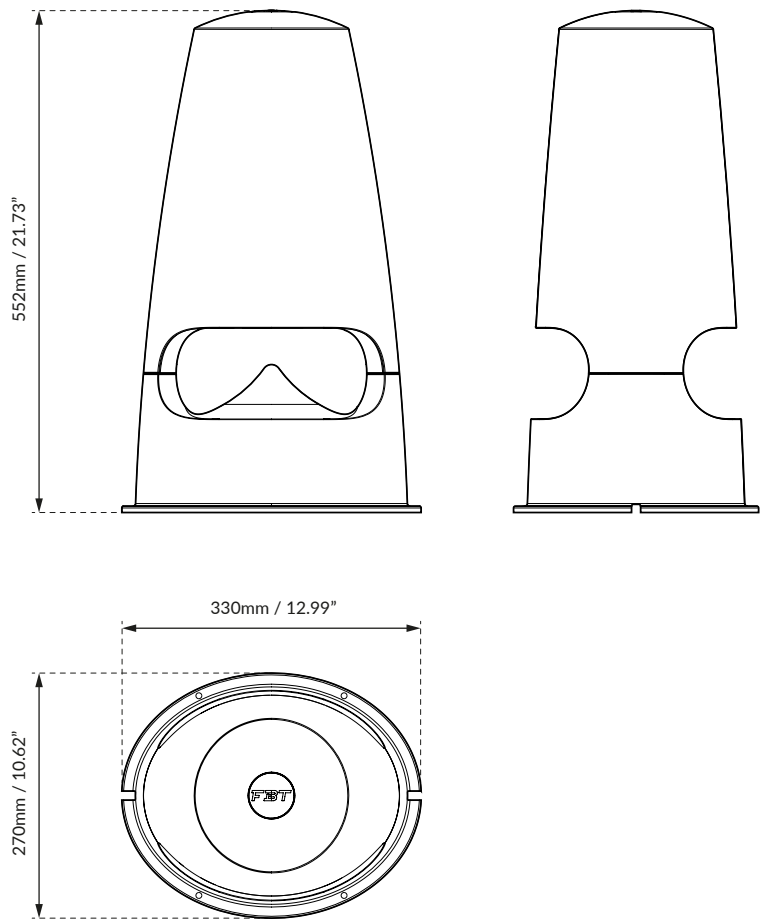
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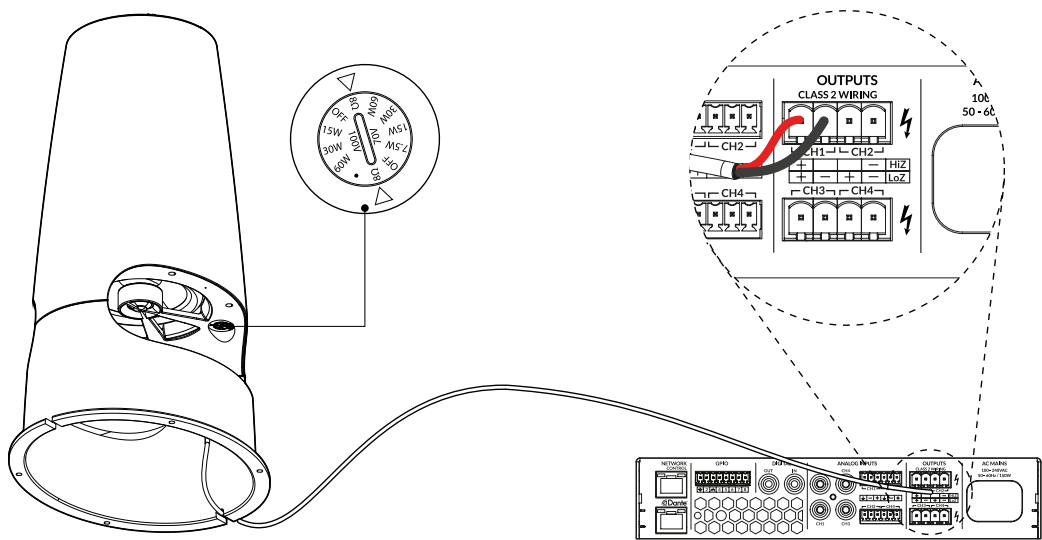
¹ Calculated from sensitivity and recommended amplifier specifications.

Data presented on this data sheet represents the basic performance specifications for the model. For a detailed analysis of this loudspeaker's performance, please download the GLL file from our website: www.fbt.it

DIMENSIONAL DRAWING

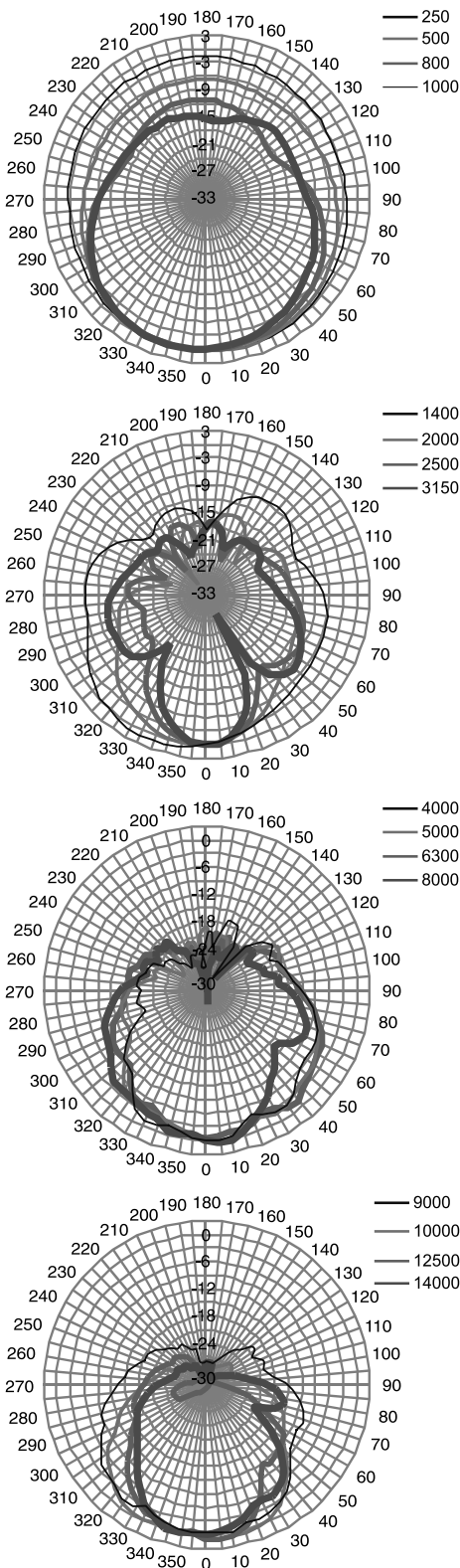
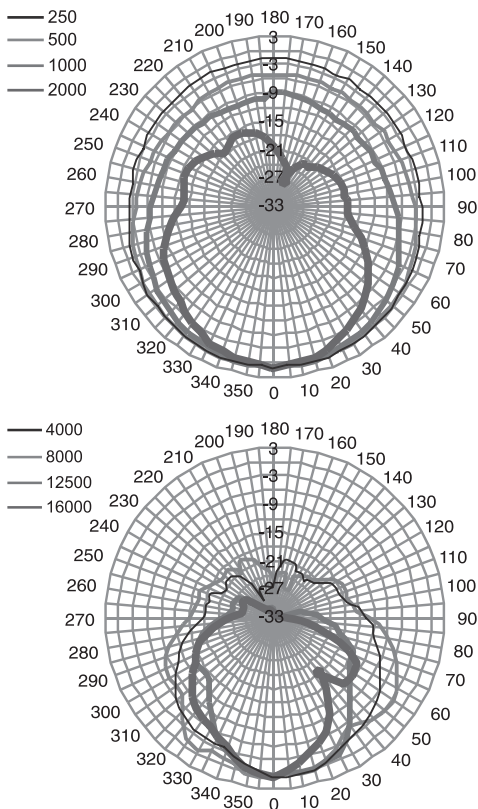


CONNECTION



HORIZONTAL POLAR DIAGRAM

VERTICAL POLAR DIAGRAM



FREQUENCY RESPONSE DIAGRAM

