

FBT PROJECT 550BT - Nazidni zvučnik

Šifra: 10891

Kategorija proizvoda: Nazidni Zvučnici

Proizvođač: FBT

Cena: **14.280,00** rsd

Recommended Amplifier: 100w RMS

Long Term Power: 50w

Short Term Power: 200w

Transformer: 15-25-40-50W

Sensitivity (1W/1m): 98dB

Recommended HP filter: 50Hz - 24dB Oct.

PROJECT sound speakers have been created and designed in Italy. Their exclusive design characterises a complete new family of loudspeakers in the Audio Contractor range. They are ideal for any installation: their design allows the loudspeakers to be used in any environment, keeping the same high quality sound throughout. The PROJECT range utilises a compact two-way system guaranteeing high performances, wide dynamics, high fidelity sound reproduction and high voice intelligibility. PROJECT speakers are equipped with an exclusive fully adjustable support bracket for easy installation, to cut costs and save installation time the bracket may be attached to the wall prior to installing the loudspeaker and is provided with a safety cable. Connection to the loudspeakers is via plug in "Euroblock" connector and adjustment of loudspeaker output is made via screwdriver adjustable switch.

KEY FEATURES

Bracket included

Grey or black ABS loudspeaker

2 way bass reflex

5" woofer and 0.75" tweeter

100V line transformer(Multi Tap)

Frequency response @-10dB 85Hz-20kHz

Dispersion HxV 100°x100°

High-pass filter recommended 55Hz-24dB/oct

30W/60W nominal/maximum power

50W/100W nominal/maximum power

Setting: 15/25/40/50W/8ohm

Sensitivity 89dB

Max SPL 109dB

Specifications:

Code: 29255 BT / 32369 WHT

Configuration: 2 way

Recommended amplifier: 100 W RMS

Long Term power: 50 W

Short term power: 200 W

Transformer: 15-25-40-50 V

Nominal impedance: 8 ohm

Frequency response: 50Hz - 20KHz -6dB
Low Frequency woofer: 5 inch
Sensitivity (@1W/1m): 98 dB
Maximum SPL cont/peak: 109 dB
Dispersion: 100x100 HxV
Recommended HP filter: 50Hz-24dBoct
Input connector: Euroblock
Net Dimension (WxHxD): 168x240x180 mm/inch