

# TRAILSB6T

CABINET LOUDSPEAKERS Concealable Subwoofer Cabinet



#### **PRODUCT OVERVIEW**

ECLER TRAILSB6T is a wooden subwoofer reinforcement cabinet with a very compact format, featuring a 6,5" driver, 60WRMS @ 8 ohm, 70/100V line transformer with 4 power selections, and internal Low Pass Filter.

It has been specifically designed to fulfill permanent installation requirements, where low visual impact and integration with decoration are a must: concealed in false ceilings or partition walls, on walls' surface, etc. Installation accessories included. Available in black finish.

## **KEY FEATURES**

• Wooden subwoofer reinforcement for TRAIL103-type cabinets, inceiling loudspeakers or small surface-mount cabinets

- Low Pass Filter externally selectable: 150Hz / OFF
- Ready for 70/100V line and low impedance installations
- Power selector: 60/30/15/7,5W & 8 ohm
- Euroblock connector input
- Concealed in false ceilings or partition walls, on walls' surface, etc
- Coupling pipe for false ceiling and grill included
- Installation accessories included
- Available in black finish

## APPLICATIONS

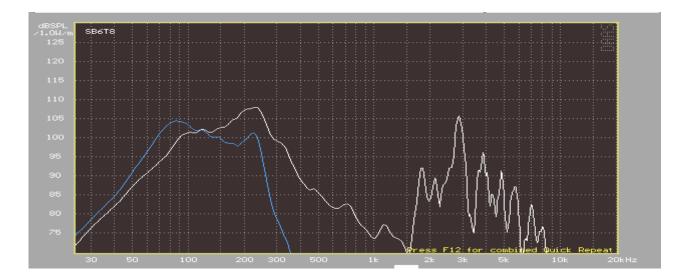
- Shopping centres
- Retail shops
- PA distributed sound systems
- Clubs, Cafes, Bars foreground/background
- reinforcement
- Health and sports centres
- Meeting and conference rooms

## TECHNICAL DATA

Driver	6,5" subwoofer
Nominal low impedance	8Ω
RMS/Program power	60 WRMS / 120 W Program
Power selector (70/100V taps)	7,5/15/30/60W
Sensitivity 1W/1m	86dB
Maximum SPL @ 1m	106dB
Frequency response (-10dB)	50-260Hz
LP Filter externally selectable	150Hz / OFF
Connection type	Euroblock
Dimensions (WxDxH)	200x200x320 mm / 7.9x7.9x12.6 in
Weight	6.5 kg / 14.3 lb

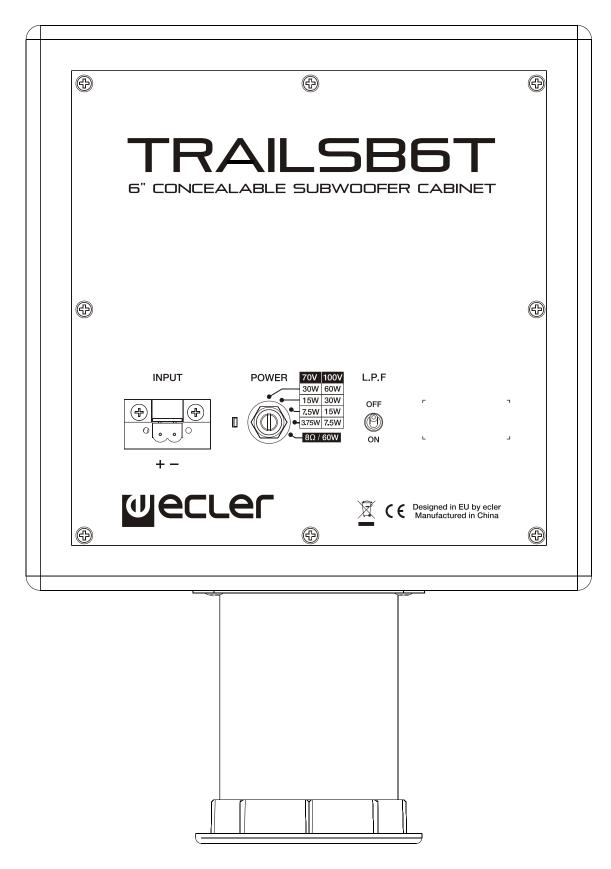


### FREQUENCY RESPONSE





#### **MECHANICAL DIAGRAMS**



All product characteristics are subject to variation due to production tolerances. NEEC AUDIO BARCELONA S.L. reserves the right to make changes or improvements in the design or manufacturing that may affect these product specifications. Motors, 166-168 08038 Barcelona - Spain - (+34) 932238403 information@ecler.es **www.ecler.com**