




Superior Speech & Music Reproduction



Wooden Speaker - WWC Series

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Wallmount Loudspeakers with Wooden Housing



WWC6/T, WWC6T/EN, WWC6T/ENC
WWC6TABX/EN, WWC6TAB/EN, WWC6TAB/ENC
WWC6TX/EN



- **EN models** are compliant to the EN54-24 standard for Voice Alarm systems.
- **ENC models** are compliant to the EN54-24 standard for Voice Alarm systems, it includes a capacitor for DC line monitoring.
- **A/B models** are A/B line speakers for Voice Alarm systems, it contain 2 independant speaker systems with Chassis, 100 V Transformer, ceramic clamb, thermal fuse and capacitor (ENC Version).

WWC6/TRV



- Voice-Control, Off-Function and Override Relay.
- The housing allows laterally cable entries.

WWC6/T

Electrical

- Rated power, Watts: 6
- Tappings 100 volt line, Watts: 6/3/1.5/0.75/0.25
- Transformer Impedance, Ohms, 100V: 1.67k/3.33k/6.66k/13.3k/39.9k
- Tappings 70.7 volt line, Watts: 3/1.5/0.75/0.375
- Driver impedance, Ohms: 8
- Effective frequency range, Hz (BSEN60268-5): 85-18.5K
- S.P.L. @ 1m, 1 watt, dB, Test Signal Bandwidth 100 Hz-10 kHz: 95
- S.P.L. @ Full power Octave Bandwidth, dB: 103

Mechanical

- Dimensions, front and depth, mm: 254 x 195 x 82
- Net Weight, Kgs: 1.80
- Colour (Unless Specified): RAL9016
- Material: MDF-Wood, Sheet steel grille
- Mounting: Screws

WWC6/TRV

Electrical

- Rated power, Watts: 10
- Tappings 100 volt line, Watts: 6/3/1.5/OFF
- Transformer Impedance, Ohms, 100V: 1.67k/3.33k/6.66k
- Tappings 70.7 volt line, Watts: 0.833/1.67k/3.33k
- Driver impedance, Ohms: 8
- Effective frequency range, Hz (BSEN60268-5): 85-18.5K
- S.P.L. @ 1m, 1 watt, dB, Test Signal Bandwidth 100 Hz-10 kHz: 90
- S.P.L. @ Full power Octave Bandwidth, dB: 97

Mechanical

- Dimensions, front and depth, mm: 254 x 195 x 82
- Net Weight, Kgs: 1.84
- Colour (Unless Specified): RAL9016
- Material: MDF-Wood, Sheet steel grille
- Mounting: Screws

WWC6TX/EN

Electrical

- Rated power, Watts: 6
- Tappings 100 volt line, Watts: 6/3/1.5/0.75/0.25
- Transformer Impedance, Ohms, 100V: 1.67k/3.33k/6.66k/13.3k/39.9k
- Tappings 70.7 volt line, Watts: 3/1.5/0.75/0.375/0.125
- Driver impedance, Ohms: 8
- Effective frequency range, Hz (BSEN60268-5): 180-18.5K
- S.P.L. @ 1m, 1 watt, dB, Test Signal Bandwidth 100 Hz-10 kHz: 94
- S.P.L. @ Full power Octave Bandwidth, dB: 102