



MDF WOODEN CABINET LOUDSPEAKER SOFTLINE-DESIGN

WWC6/TRV

With its Softline design, the WWC6/TRV is a combination of modern design and more convincing power. It has Voice-Control, OFF-Function, Override Relay on board. Due to its high-quality, low-resonance wooden housing, including a rear wall fastened with screws, in combination with a ball-protected Zinkor steel sheet grid, the WWC6/TRV withstands even the most critical eye. The WWC6/TRV is ideal for music and voice transmission. It can be mounted on solid ceilings as well as on walls.

The wall-mounted loudspeaker WWC6/TRV is supplied with mounting hardware.



● 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	833/1.67k/3.33k
Driver impedance, Ohms	8
Effective Frequency Range, Hz (BSEN60268-5)	85-18.500
S.P.L. @ 1 m, 1 Watt, dB, Octave, 100 Hz-10 kHz	90
S.P.L. @ 1 m, Full power, dB, Octave, 100 Hz-10 kHz	97
Dispersion at 1k Hz, Degrees	180
Directivity Axial Q factor, 1k Hz	2.3
Priority Relay	24 VDC 18.75 mA ±10% (at 23±5°C)
● Environmental	
IP Rating	21
Min/Max amb temp	-10°C to 55°C
Relative Humidity	n/a
● Mechanical	
Dimensions, mm	254 x 195 x 82
Net weight, kg	1.84
Colour/Finish	White, RAL9016
Material	Wood, Sheet steel grille
Mounting	Clamp with screw (x2)



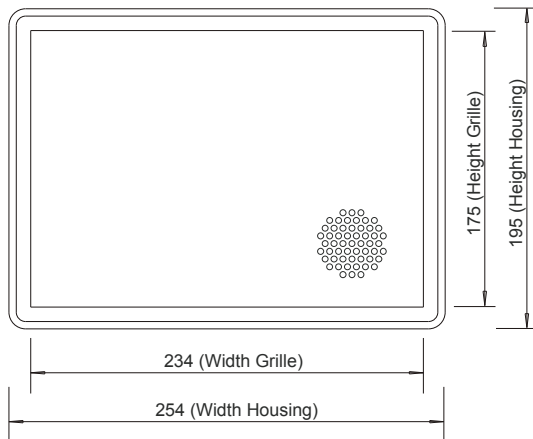
ATEIS Europe B.V.
Celsiusstraat 1, 2652 XN Lansingerland, Netherlands
Phone +31 (0)10 208 86 90, www.ateis-europe.com, info@ateis-europe.com



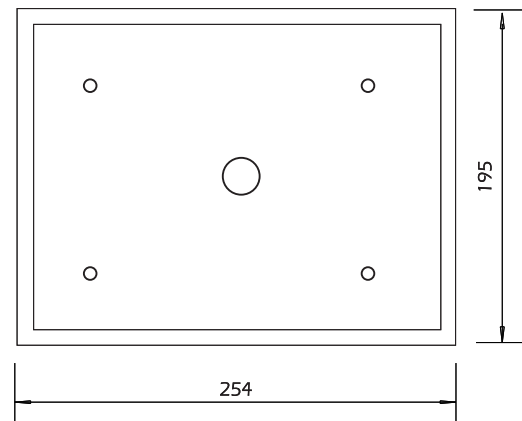
INSTALLATION GUIDE

WWC6/TRV

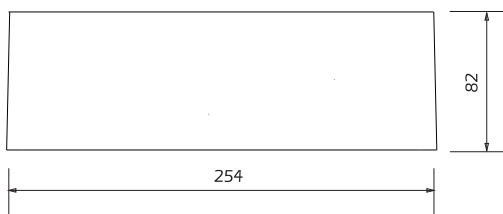
Front view
(unit: mm)



Rear view
(unit: mm)



Side view
(unit: mm)

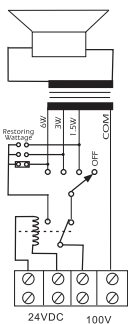


1) Remove the housing rear wall of the WWC. Then position the back on the desired wall (guide the cable through the hole) and mark through the holes provided.

2) Drill the markings and attach the housing rear wall of the loudspeaker to the wall.

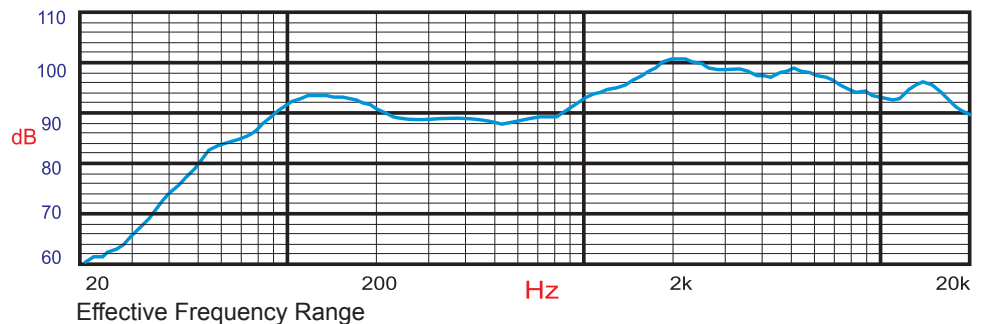
3) Select loudspeaker connection and power connection at the transformer.

4) Place the speaker on the housing rear wall and tighten it with the screws. Provide screws with cover caps.



Circuit Diagram

Frequency response



Disclaimer: We reserve the right of changes and errors.



ATEIS Europe B.V.
 Celsiusstraat 1, 2652 XN Lansingerland, Netherlands
 Phone +31 (0)10 208 86 90, www.ateis-europe.com, info@ateis-europe.com

