



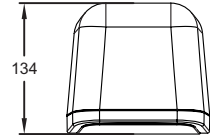
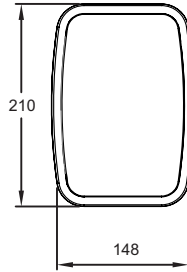
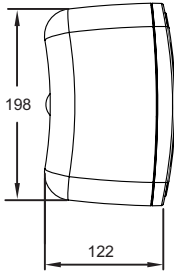
NEO Series (Passive)

NEO Series (Active)



User Manual / Manual de Uso

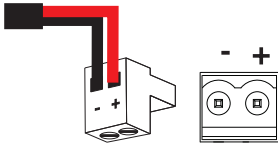
A NEO 4 carton contains two loudspeakers (black or white) and two metallic wall-mount brackets.



ⓘ The power tap is selected by rotating the slot of the 5 position rotary switch to the desired tap.



Make sure to select the correct power tap position before connecting the loudspeaker to a 70/100V line amplifier. If the low impedance position (8Ω) is selected, the loudspeaker could be damaged!



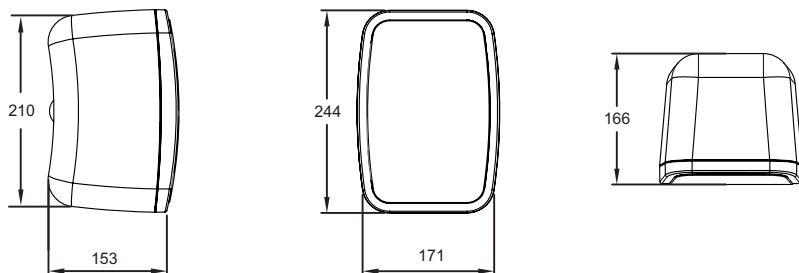
The connection is made through Euroblock terminals. Ensure the correct polarity is observed.


(*) Power Taps (70V).....	1W(4k9Ω)/2W(2k45Ω)/4W(1k22Ω)/8W(612Ω)
Power Taps (100V).....	2W(5kΩ)/4W(2k5Ω)/8W(1k2Ω)/16W(625Ω)
Low Impedance position.....	8Ω (30W)
Sensitivity (1W/1m)	87 dB
Max. SPL	99 dB
Frequency Response	70Hz - 20kHz
Elements.....	4" Woofer + 0,5" Tweeter
Dimensions	148 x 210 x 134 mm
Material (enclosure)	ABS plastic
IP rating	IP 54
RAL colour code	RAL 9003 (W) / RAL 9004 (B)
Material (grille)	Aluminium
Weight	1,95 Kg

(*) The power taps indicated on the selector switch are calculated for 100V line. In the case of 70V line installation, each power tap will correspond to half the value.

Specifications are subject to change without notice

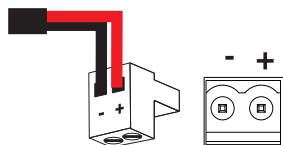
A NEO 5 carton contains two loudspeakers (black or white) and two metallic wall-mount brackets.



 The power tap is selected by rotating the slot of the 5 position rotary switch to the desired tap.



Make sure to select the correct power tap position before connecting the loudspeaker to a 70/100V line amplifier. If the low impedance position (8Ω) is selected, the loudspeaker could be damaged!



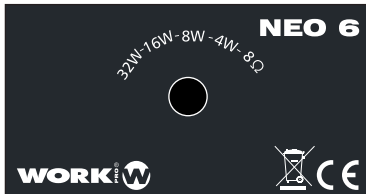
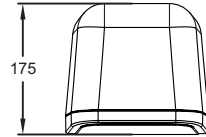
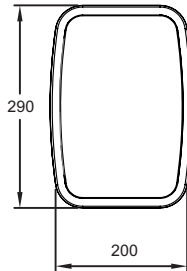
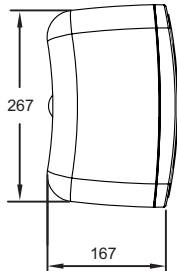
The connection is made through Euroblock terminals. Ensure the correct polarity is observed.


(*) Power Taps (70V).....	1W(4k9Ω)/2W(2k45Ω)/4W(1k22Ω)/8W(612Ω)
Power Taps (100V).....	2W(5kΩ)/4W(2k5Ω)/8W(1k2Ω)/16W(625Ω)
Low Impedance position.....	8Ω (40W)
Sensitivity (1W/1m)	88 dB
Max. SPL	100 dB
Frequency Response	60Hz - 20kHz
Elements.....	5" Woofer + 0,5" Tweeter
Dimensions	171 x 244 x 166 mm
Material (enclosure)	ABS plastic
IP rating	IP 54
RAL colour code	RAL 9003 (W) / RAL 9004 (B)
Material (grille)	Aluminium
Weight	2,3 Kg

(*) The power taps indicated on the selector switch are calculated for 100V line. In the case of 70V line installation, each power tap will correspond to half the value.

Specifications are subject to change without notice

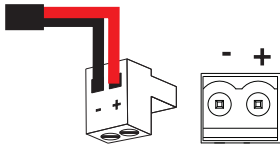
A NEO 6 carton contains two loudspeakers (black or white) and two metallic wall-mount brackets.



 The power tap is selected by rotating the slot of the 5 position rotary switch to the desired tap.



Make sure to select the correct power tap position before connecting the loudspeaker to a 70/100V line amplifier. If the low impedance position (8Ω) is selected, the loudspeaker could be damaged!



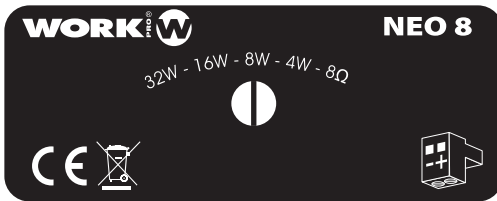
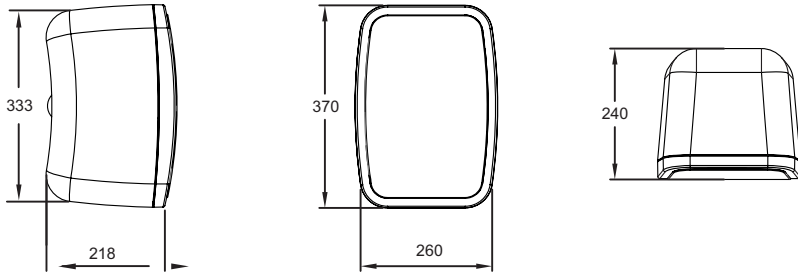
The connection is made through Euroblock terminals. Ensure the correct polarity is observed.


(*) Power Taps (70V).....	2W(2k45Ω)/4W(1k22Ω)/8W(612Ω)16W(306Ω)
Power Taps (100V).....	4W(2k5Ω)/8W(1k2Ω)/16W(625Ω)/32W(312Ω)
Low Impedance position.....	8Ω (60W)
Sensitivity (1W/1m)	89 dB
Max. SPL	101 dB
Frequency Response	70Hz - 20kHz
Elements.....	6.5" Woofer + 1" Tweeter
Dimensions	200 x 290 x 175 mm
Material (enclosure)	ABS plastic
IP rating	IP 54
RAL colour code	RAL 9003 (W) / RAL 9004 (B)
Material (grille)	Aluminium
Weight	3,1 Kg


(*) The power taps indicated on the selector switch are calculated for 100V line. In the case of 70V line installation, each power tap will correspond to half the value

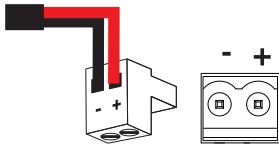
Specifications are subject to change without notice

A NEO 8 carton contains two loudspeakers (black or white) and two metallic wall-mount brackets.



 The power tap is selected by rotating the slot of the 5 position rotary switch to the desired tap.

 Make sure to select the correct power tap position before connecting the loudspeaker to a 70/100V line amplifier. If the low impedance position (8Ω) is selected, the loudspeaker could be damaged!



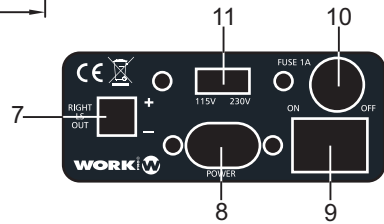
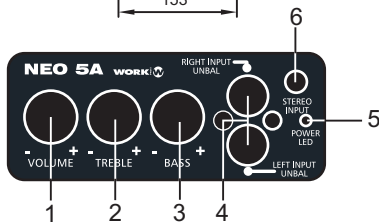
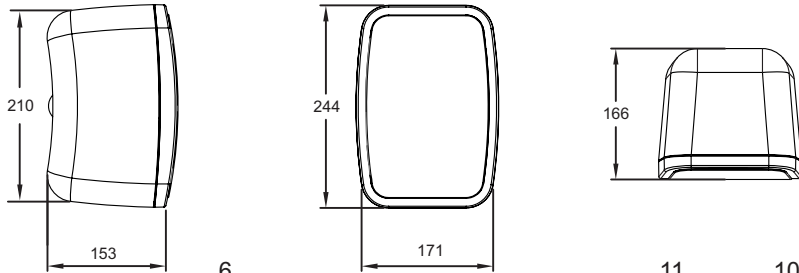
The connection is made through Euroblock terminals. Ensure the correct polarity is observed.

(*) Power Taps (70V).....	2W(2k45Ω)/4W(1k22Ω)/8W(612Ω)16W(306Ω)
Power Taps (100V).....	4W(2k5Ω)/8W(1k2Ω)/16W(625Ω)/32W(312Ω)
Low Impedance position.....	8Ω (70W)
Sensitivity (1W/1m)	87 dB
Max. SPL	101 dB
Frequency Response	52Hz - 20kHz
Elements.....	8" Woofer + 1" Tweeter
Dimensions	260 x 370 x 240 mm
Material (enclosure)	ABS plastic
IP rating	IP 54
RAL colour code	RAL 9003 (W) / RAL 9004 (B)
Material (grille)	Aluminium
Weight	4,95 Kg

(*) The power taps indicated on the selector switch are calculated for 100V line. In the case of 70V line installation, each power tap will correspond to half the value.

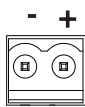
Specifications are subject to change without notice

A NEO 5A carton contains an active loudspeaker and a passive one (black or white), two metallic wall-mount brackets, and a 3m link cable.



1	Volume Control
2	Treble Control
3	Bass Control
4	L/R Unbalanced Input (RCA connectors)
5	LED power
6	Stereo input (Mini-jack 3.5 mm) (*)

7	Link connection 2-pin euroblock (Passive unit)
8	Mains supply input (Use the included cable)
9	Power Switch ON/OFF
10	Fuse Holder
11	AC 115V/230V main power selector



(*) **This connector overrides RCA input**

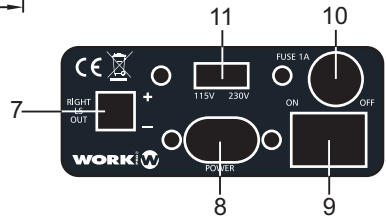
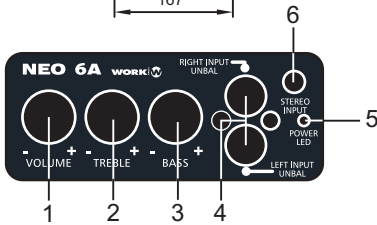
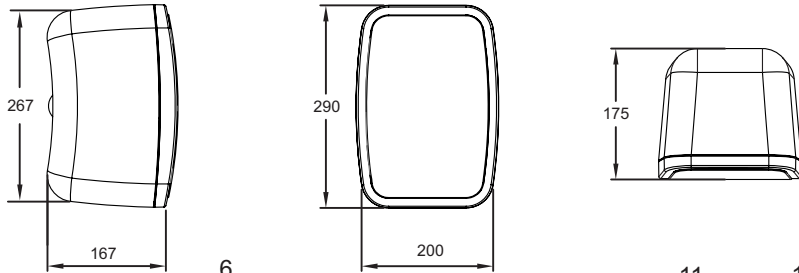
The connection is made through euroblock terminals. Take it into account the correct polarity.

Use the included twin conductors cable (Red/Black) 3m long to connect both loudspeakers.

Elements.....	5" Woofer + 0,5" Tweeter
Power Output	2 x 25 W RMS
Input Sensitivity.....	1V /2.21 dBu
Frequency Response	60Hz - 20kHz
Dimensions	171 x 244 x 166 mm
Material (enclosure)	ABS plastic
IP rating	IP 54
RAL colour code	RAL 9003 (W) / RAL 9004 (B)
Material (grille)	Aluminium
Weight	2,7 Kg

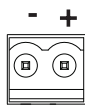
Specifications are subject to change without notice

A NEO 6A carton contains an active loudspeaker and a passive one (black or white), two metallic wall-mount brackets, and a 3m link cable.



1	Volume Control
2	Treble Control
3	Bass Control
4	L/R Unbalanced Input (RCA connectors)
5	LED power
6	Stereo input (Mini-jack 3.5 mm) (*)

7	Link connection 2-pin euroblock (Passive unit)
8	Mains supply input (Use the included cable)
9	Power Switch ON/OFF
10	Fuse Holder
11	AC 115V/230V main power selector



(*) **This connector overrides RCA input**

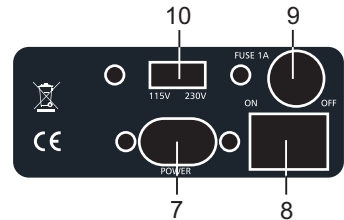
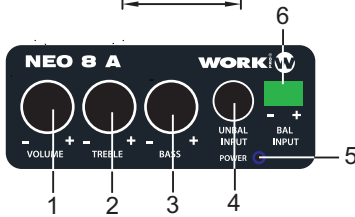
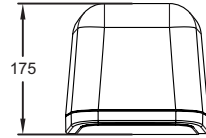
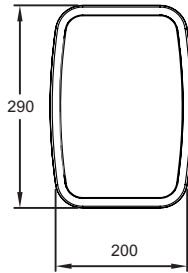
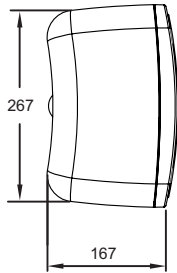
The connection is made through euroblock terminals. Take it into account the correct polarity.

Use the included twin conductors cable (Red/Black) 3m long to connect both loudspeakers.

Elements.....	6.5" Woofer + 1" Tweeter
Power Output	2 x 30 W RMS
Input Sensitivity.....	1V /2.21 dBu
Frequency Response	55Hz - 20kHz
Dimensions	200 x 290 x 175 mm
Material (enclosure)	ABS plastic
IP rating	IP 54
RAL colour code	RAL 9003 (W) / RAL 9004 (B)
Material (grille)	Aluminium
Weight	3,3 Kg

Specifications are subject to change without notice

A NEO 8A carton contains an active loudspeaker (black or white) and one metallic wall-mount bracket.



1	Volume Control
2	Treble Control
3	Bass Control
4	L/R Unbalanced Input (RCA connectors)
5	LED power
6	Euroblock input (balanced)

7	Mains supply input (Use the included cable)
8	Power Switch ON/OFF
9	Fuse Holder
10	AC 115V/230V main power selector

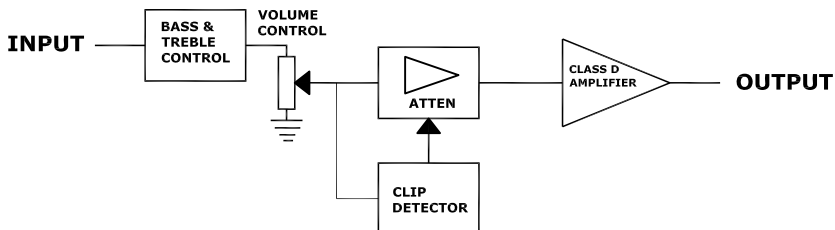
Elements.....	8" Woofer + 1" Tweeter
Power Output	40 W RMS
Input Sensitivity.....	1V /2.21 dBu
Frequency Response	50Hz - 20kHz
Dimensions	260 x 370 x 240 mm
Material (enclosure)	ABS plastic
IP rating	IP 54
RAL colour code	RAL 9003 (W) / RAL 9004 (B)
Material (grille)	Aluminium
Weight	5,46 Kg

Specifications are subject to change without notice

NEO A Series, Anti-clip system (Explanation)

The NEO A series features an anti-clip system. If the 1V nominal input level is exceeded, the anti-clip circuit will operate, attenuating the signal to prevent a clipped signal which could cause the amplifier to distort. Low distortion electronic circuitry is used to maintain the clarity of the input signal.

There are no user controls for the anti-clip circuit. If the level cannot be heard to increase when the input level is increased, then the anti-clip circuit is operating, and the input level or the VOLUME control should be decreased. Note that protection is not provided for excessively high input levels (above 4V).

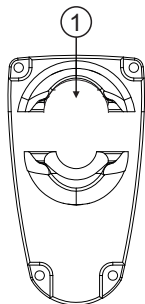


IP54 weather proof rating

The NEO Series is rated to IP54 which means there is limited dust and water ingress protection.

The NEO Series is designed for both indoor and outdoor operation where it is protected from direct exposure to water (e.g. under a canopy). The use of protection from water and humidity for the connection terminals is highly recommended (e.g. sealant/mastic).

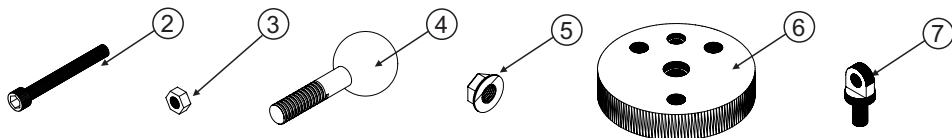
Metallic Wall-mount bracket



1	Rear wall mounting part
2	Allen Screw 45 mm x M6
3	M6 nut
4	Threaded Ball
5	M10 nut
6	Rear threaded insert (a)
7	Screw eyelet for safety cable (a) (b)

(a) Mounted to loudspeaker

(b) Safety cable not included



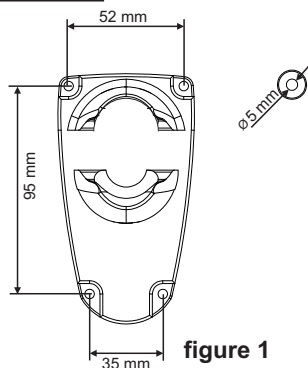


figure 1

Use the wall mounting part (1) to mark the fixing points on the wall. Take into account the dimensions between holes and the diameters marked in figure 1.

Drill wall and insert wall fixings. Screw wall mounting part to wall.

Ensure that suitable screws and wall fixings are used. If in any doubt contact a suitably qualified expert.

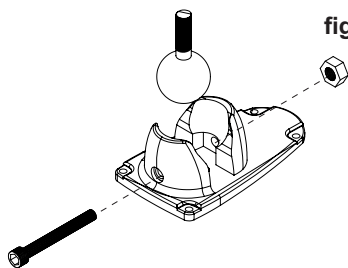


figure 2

Unscrew the M6 Allen screw (2) to release the threaded ball (4).

Mount (4) & (5) as shown in figure 3. Screw the threaded ball (4) into the threaded insert on the rear of the loudspeaker (6) (loudspeaker not shown below).

Tighten M10 nut (5) against the loudspeaker with a spanner.

The assembly will now be as shown in figure 4.

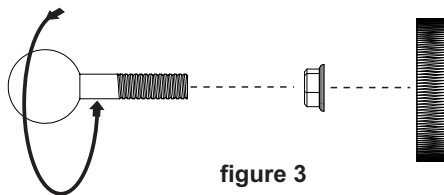


figure 3

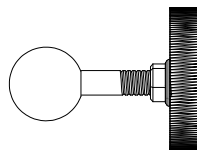


figure 4

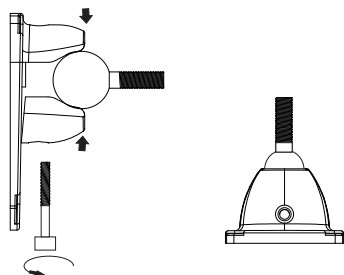


figure 5

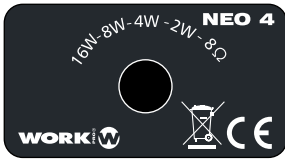
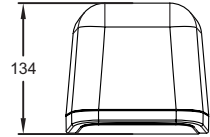
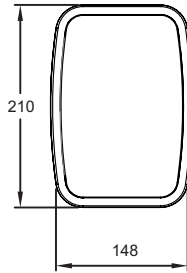
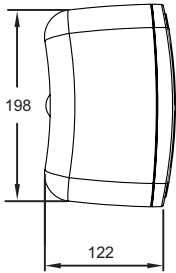
Insert the complete assembly into the wall mounting part, screw the Allen screw (2) several turns (do not tighten completely). Now adjust the loudspeaker to the desired position. Hold the speaker in position and tighten the screw completely.

WARNING: The maximum loading of this bracket (10 kg), must never be exceeded.



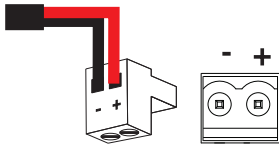
No other items must be suspended or attached to the bracket or speaker enclosure.

Un set de NEO 4 contiene dos altavoces (color blanco o negro) y 2 soportes de pared metálicos.



ⓘ La selección de potencia se realiza girando la ranura del conmutador rotativo de 5 posiciones hasta la posición deseada.

⚠ Asegúrese de seleccionar la correcta posición de potencia antes de conectar el altavoz a un amplificador de línea 70/100V. Si se selecciona la posición de baja impedancia (8Ω), el altavoz puede dañarse.



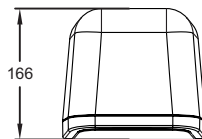
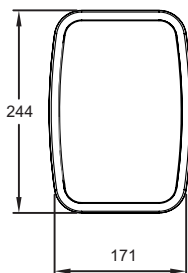
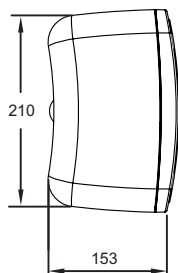
El conexionado se realiza mediante terminales Euroblock. Asegúrese de la correcta polaridad.

(*) Potencia (70V).....	1W(4k9Ω)/2W(2k45Ω)/4W(1k22Ω)/8W(612Ω)
Potencia (100V).....	2W(5kΩ)/4W(2k5Ω)/8W(1k2Ω)/16W(625Ω)
Potencia a baja impedancia.....	8Ω (30W)
Sensibilidad (1W/1m)	87 dB
Max. SPL	99 dB
Respuesta en frecuencia	70Hz - 20kHz
Elementos.....	4" Woofer + 0,5" Tweeter
Dimensiones	148 x 210 x 134 mm
Material (recinto)	Plástico ABS
rango IP	IP 54
Código color RAL	RAL 9003 (W) / RAL 9004 (B)
Material (rejilla)	Aluminio
Peso.....	1,95 Kg

(*) Las posiciones indicadas en el selector están calculadas para línea de 100V. En el caso de una instalación de línea 70V, cada posición de potencia corresponderá a la mitad del valor.

Las especificaciones están sujetas a cambio sin previo aviso.

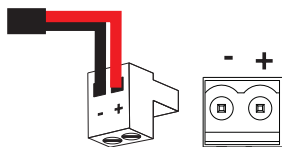
Un set de NEO 5 contiene dos altavoces (color blanco o negro) y 2 soportes de pared metálicos.



ⓘ La selección de potencia se realiza girando la ranura del conmutador rotativo de 5 posiciones hasta la posición deseada.



Asegúrese de seleccionar la correcta posición de potencia antes de conectar el altavoz a un amplificador de línea 70/100V. Si se selecciona la posición de baja impedancia (8Ω), el altavoz puede dañarse.



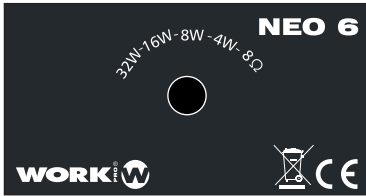
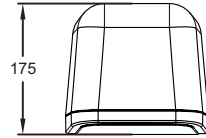
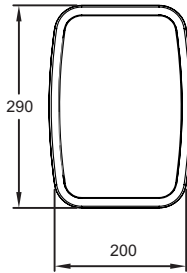
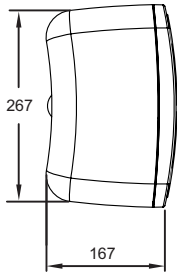
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Potencia (100V).....	2W(5kΩ)/4W(2k5Ω)/8W(1k2Ω)/16W(625Ω)
Potencia a baja impedancia.....	8Ω (40W)
Sensibilidad (1W/1m)	88 dB
Max. SPL	100 dB
Respuesta en frecuencia	60Hz - 20kHz
Elementos.....	5" Woofer + 0,5" Tweeter
Dimensiones	171 x 244 x 166 mm
Material (recinto)	ABS plastic
Rango IP	IP 54
Código color RAL	RAL 9003 (W) / RAL 9004 (B)
Material (rejilla)	Aluminio
Peso.....	2,3 Kg

(*) Las posiciones indicadas en el selector están calculadas para línea de 100V. En el caso de una instalación de línea 70V, cada posición de potencia corresponderá a la mitad del valor.

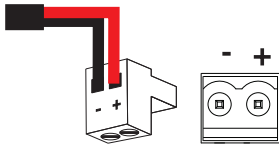
Las especificaciones están sujetas a cambio sin previo aviso.

Un set de NEO 6 contiene dos altavoces (color blanco o negro) y 2 soportes de pared metálicos.



ⓘ La selección de potencia se realiza girando la ranura del conmutador rotativo de 5 posiciones hasta la posición deseada.

⚠ Asegúrese de seleccionar la correcta posición de potencia antes de conectar el altavoz a un amplificador de línea 70/100V. Si se selecciona la posición de baja impedancia (8Ω), el altavoz puede dañarse.



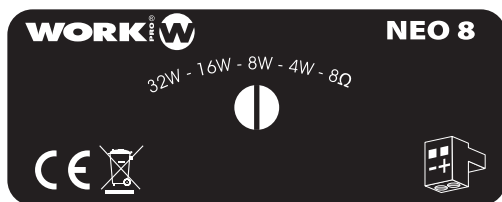
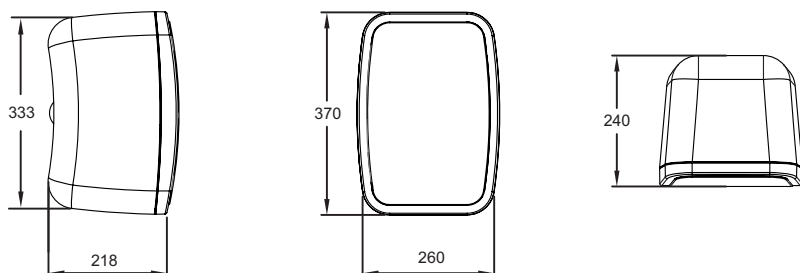
El conexionado se realiza mediante terminales Euroblock. Asegúrese de la correcta polaridad.

(*) Potencia (70V).....	2W(2k45Ω)/4W(1k22Ω)/8W(612Ω)16W(306Ω)
Potencia (100V).....	4W(2k5Ω)/8W(1k2Ω)/16W(625Ω)/32W(312Ω)
Potencia a baja impedancia.....	8Ω (60W)
Sensibilidad (1W/1m)	89 dB
Max. SPL	101 dB
Respuesta en frecuencia	70Hz - 20kHz
Elementos.....	6.5" Woofer + 1" Tweeter
Dimensiones	200 x 290 x 175 mm
Material (recinto)	Plástico ABS
Rango IP	IP 54
RAL colour code	RAL 9003 (W) / RAL 9004 (B)
Material (rejilla)	Aluminio
Peso	3,1 Kg

(*) Las posiciones indicadas en el selector están calculadas para línea de 100V. En el caso de una instalación de línea 70V, cada posición de potencia corresponderá a la mitad del valor.

Las especificaciones están sujetas a cambio sin previo aviso.

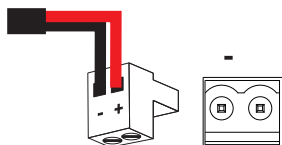
Un set de NEO 6 contiene dos altavoces (color blanco o negro) y 2 soportes de pared metálicos.



La selección de potencia se realiza girando la ranura del conmutador rotativo de 5 posiciones hasta la posición deseada.



Asegúrese de seleccionar la correcta posición de potencia antes de conectar el altavoz a un amplificador de línea 70/100V. Si se selecciona la posición de baja impedancia (8Ω), el altavoz puede dañarse.



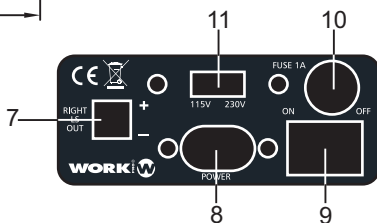
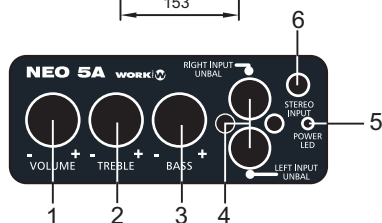
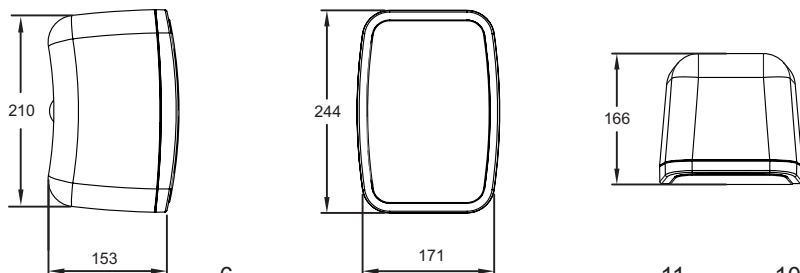
El conexionado se realiza mediante terminales Euroblock. Asegúrese de la correcta polaridad.

(*) Potencia (70V).....	2W(2k45Ω)/4W(1k22Ω)/8W(612Ω)/16W(306Ω)
Potencia (100V).....	4W(2k5Ω)/8W(1k2Ω)/16W(625Ω)/32W(312Ω)
Potencia a baja impedancia.....	8Ω (70W)
Sensibilidad (1W/1m)	87 dB
Max. SPL	101 dB
Respuesta en frecuencia	52Hz - 20kHz
Elementos.....	8" Woofer + 1" Tweeter
Dimensiones	260 x 370 x 240 mm
Material (recinto)	ABS plastic
Rango IP	IP 54
Código color RAL	RAL 9003 (W) / RAL 9004 (B)
Material (rejilla)	Aluminio
Peso	4,95 Kg

(*) Las posiciones indicadas en el selector están calculadas para línea de 100V. En el caso de una instalación de línea 70V, cada posición de potencia corresponderá a la mitad del valor.

Las especificaciones están sujetas a cambio sin previo aviso.

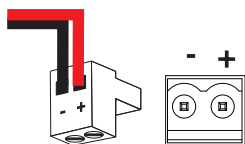
Un set de NEO 5A contiene una caja acústica activa y otra pasiva (color blanco o negro), dos soportes de pared metálicos y un cable link de 3m.



1	Control de Volumen
2	Control Treble
3	Control Bass
4	Entrada desbal. L/R (Conectores RCA)
5	LED power
6	Entrada Estéreo (Mini-jack 3.5 mm) (*)

7	Conect. Link 2-pin euroblock (Unidad pasiva)
8	Alimentación (Use el cable incorporado)
9	Interruptor ON/OFF
10	Portafusible
11	Selector AC 115V/230V

(*) **Este conector anula la entrada RCA**

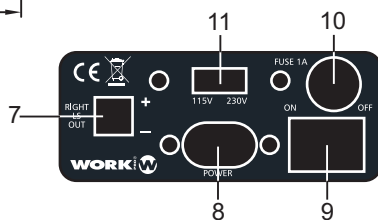
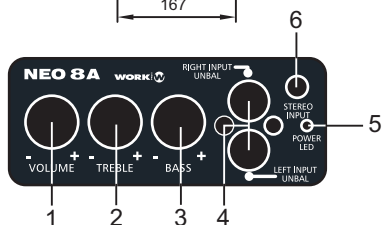
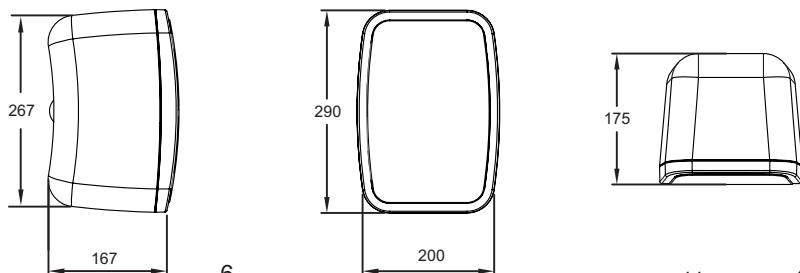


El conexionado LINK se realiza mediante terminales Euroblock. Asegúrese de la correcta polaridad. Use el cable incluido de 2 conductores (Rojo/Negro) de 3 m de longitud para conectar ambos altavoces.

Elementos.....	5" Woofer + 0,5" Tweeter
Potencia de Salida	2 x 25 W RMS
Sensibilidad de entrada.....	1V /2.21 dBu
Respuesta en frecuencia	60Hz - 20kHz
Dimensiones	171 x 244 x 166 mm
Material (recinto)	Plástico ABS
Rnago IP	IP 54
Código color RAL	RAL 9003 (W) / RAL 9004 (B)
Material (rejilla)	Aluminio
Peso	2,7 Kg

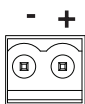
Las especificaciones están sujetas a cambio sin previo aviso.

Un set de NEO 6A contiene una caja acústica activa y otra pasiva (color blanco o negro), dos soportes de pared metálicos y un cable link de 3m.



1	Control de Volumen
2	Control Treble
3	Control Bass
4	Entrada desbal. L/R (Conectores RCA)
5	LED power
6	Entrada Estéreo (Mini-jack 3.5 mm) (*)

7	Conect. Link 2-pin euroblock (Unidad pasiva)
8	Alimentación (Use el cable incorporado)
9	Interruptor ON/OFF
10	Portafusible
11	Selector AC 115V/230V



(*) **Este conector anula la entrada RCA**

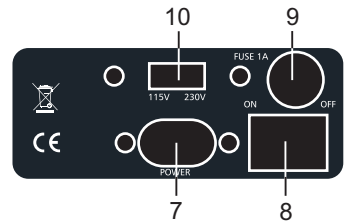
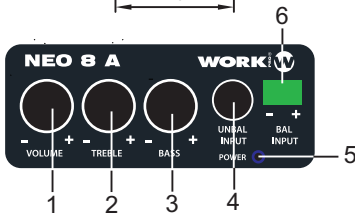
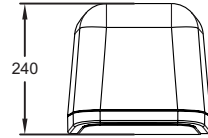
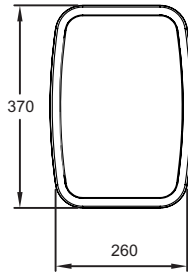
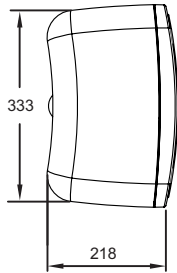
El conexionado LINK se realiza mediante terminales Euroblock. Asegúrese de la correcta polaridad.

Use el cable incluido de 2 conductores (Rojo/Negro) de 3 m de longitud para conectar ambos altavoces.

Elementos.....	6.5" Woofer + 1" Tweeter
Potencia de Salida	2 x 30 W RMS
Sensibilidad de entrada.....	1V /2.21 dBu
Respuesta en frecuencia.....	55Hz - 20kHz
Dimensiones	200 x 290 x 175 mm
Material (recinto)	Plástico ABS
Rango IP	IP 54
Código color RAL	RAL 9003 (W) / RAL 9004 (B)
Material (rejilla)	Aluminio
Peso	3,3 Kg

Las especificaciones están sujetas a cambio sin previo aviso.

Un set de NEO 8A contiene una caja acústica activa (color blanco o negro), un soporte de pared metálicos.



1	Control de Volumen
2	Control Treble
3	Control Bass
4	Entrada desbal. L/R (Conectores RCA)
5	LED power
6	Entrada Euroblock Balanceada

7	Alimentación (Use el cable incorporado)
8	Interruptor ON/OFF
9	Portafusible
10	Selector AC 115V/230V

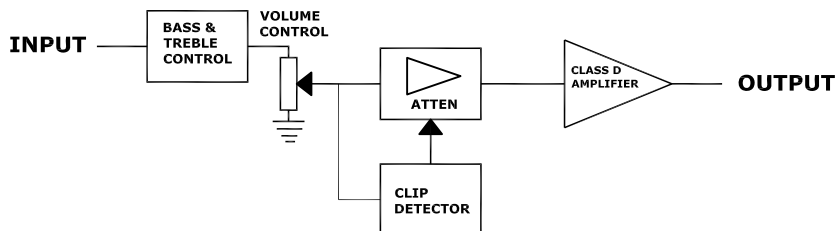
Elementos.....	8" Woofer + 1" Tweeter
Potencia de Salida	40 W RMS
Sensibilidad de entrada.....	1V /2.21 dBu
Respuesta en frecuencia.....	50Hz - 20kHz
Dimensiones	260 x 370 x 240 mm
Material (recinto)	Plástico ABS
Rango IP	IP 54
Código color RAL	RAL 9003 (W) / RAL 9004 (B)
Material (rejilla)	Aluminio
Peso	5,46 Kg

Las especificaciones están sujetas a cambio sin previo aviso.

NEO A Series, Sistema Anti-clip (Explicación)

La serie NEO A incorpora un sistema anti-clip. Si la tensión nominal de entrada de 1V es superada, el circuito anti-clip actúa, atenuando la señal para impedir un "Wclipeo" de la señal, la cual podría causar distorsión en el amplificador. Un circuito electrónico de baja distorsión se usa para mantener la claridad de la señal de entrada.

No hay controles de uso para el circuito anti-clip. Si al aumentar el nivel de entrada, no se aprecian cambios en la presión sonora, significará que el anti-clip está actuando. En ese caso habrá que reducir el nivel de señal de entrada para evitar distorsión. Tenga en cuenta que esta protección no actúa con niveles excesivamente altos (alrededor de 4V).

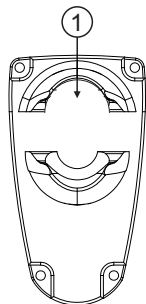


Rango de protección IP54

La serie NEO dispone de un rango de protección IP 45, el cual significa que tiene una protección limitada al ingreso de agua y polvo.

La serie NEO está diseñada tanto para instalaciones en interior como exterior donde está protegida de la exposición directa al agua (debajo de un dosel). Es muy recomendable el uso de protecciones contra el agua o la humedad en los terminales de conexión (p.e. sellándolos con silicona o masilla).

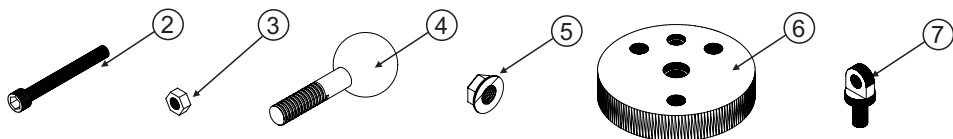
Soporte de pared metálico



1	Pieza de fijación a la pared
2	Tornillo Allen 45 mm x M6
3	Tuerca M6
4	Rótula
5	Tuerca M10
6	Inserción trasera (a)
7	Tornillo fijación cable de seguridad (a) (b)

(a) Montado en el altavoz

(b) Cable de seguridad NO INCLUIDO



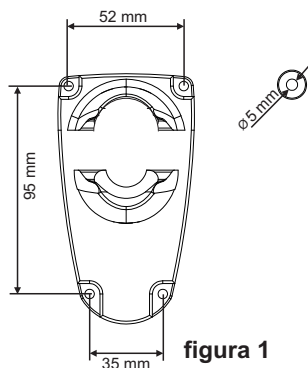


figura 1

Use la pieza de montaje a la pared (1) para marcar los puntos de fijación. Tenga en cuenta las dimensiones entre agujeros y los diámetros marcados en la figura 1.

Realice los taladros e inserte los elementos de fijación. Atornille el soporte a la pared.

Asegúrese de utilizar los tornillos y fijaciones a la pared adecuados. En caso de duda, consulte con un experto.

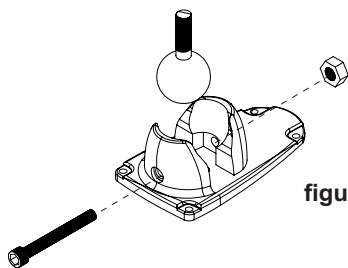


figura 2

Destornille el tornillo Allen M6 (2) para liberar la rótula (4).

Monte las piezas (4) y (5) como muestra la figura 3. Atornille la rótula (4) dentro de la inserción situada en la parte trasera del altavoz (6).

Apriete la tuerca M10 (5) con la llave adecuada.

El conjunto quedará como el mostrado en la figura 4.

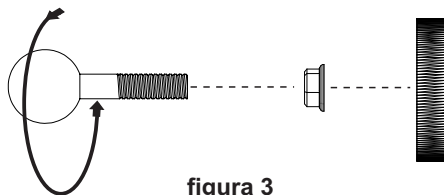


figura 3

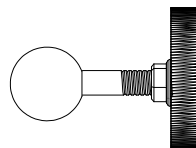


figura 4

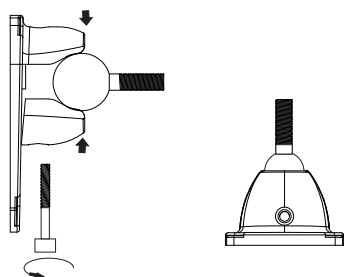


figura 5

Inserte el conjunto completo en la pieza fijada a la pared, atornille el tornillo Allen (2) varias vueltas (no lo apriete completamente). Dejando el altavoz en la posición elegida, termine de apretar el tornillo completamente.

ATENCIÓN: La carga máxima de este soporte metálico de pared es de (10 kg), NUNCA debe excederse. Ningún otro elemento debe colgarse de este soporte o de las sujeciones del altavoz





This symbol on the product or on its packaging indicates that this product shall not be treated as household waste. Instead it shall be handed over to the applicable collection point for the recycling of electrical and electronic equipment. By ensuring this product is disposed of correctly, you will help prevent potential negative consequences for the environment and human health, which could otherwise be caused by inappropriate waste handling of this product. The recycling of materials will help to conserve natural resources. For more detailed information about recycling of this product, please contact your local city office, your household waste disposal service or the shop where you purchased the product.

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