



IC 511T

IC 611T

IC 811T

IC 500T

IC 600T

IC 800T

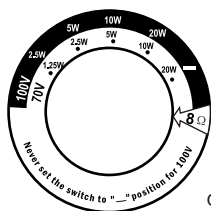


User Manual / Manual de Usuario

Rev 1.0

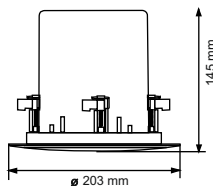
Model: IC 511T/IC 500T

CEILING SPEAKER



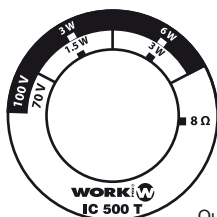
IC 511T

Output selector



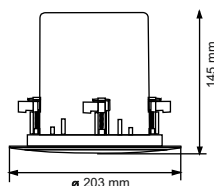
Power Taps (70V)	1,25W(3k9Ω)/2,5W(1k9Ω)/5W(980Ω)
Power Taps (100V)	10W(490Ω)/20W(245Ω)
Low Impedance position.....	8Ω
Sensitivity (1W/1m)	88 dB
Frequency Response	100Hz - 20kHz
Dimensions	Ø 203 x 145 mm
Mounting Hole	Ø 170 mm
Material (front baffle)	ABS
Material (grille)	Iron
Weight	1,8 Kg

Specifications are subject to change without notice



IC 500T

Output selector



Power Taps (70V)	1,5W(3k2Ω)/3W(1k6Ω)
Power Taps (100V)	3W(3k3Ω)/6W(1k6Ω)
Low Impedance position.....	8Ω
Sensitivity (1W/1m)	92 dB
Frequency Response	110Hz - 18kHz
Dimensions	Ø 203 x 145 mm
Mounting Hole	Ø 170 mm
Material (front baffle)	ABS
Material (grille)	Iron
Weight	1,2 Kg

Specifications are subject to change without notice

WORK^{PRO} W



Technical drawing of the upper part of the test rig. It shows a cylindrical component with a diameter of 230 mm and a height of 150 mm. The component has a flange at the bottom and a central opening.

ZW

Specifications are subject to change without notice

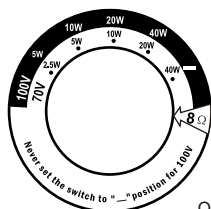


Technical drawing of the upper part of the test rig. It shows a cylindrical component with a diameter of 230 mm and a height of 150 mm. The component has a flange at the bottom and a central opening.

Specifications are subject to change without notice

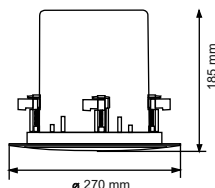
Model: IC 811T /IC 800T

CEILING SPEAKER



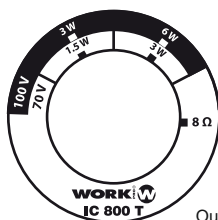
IC 811T

Output selector



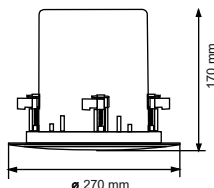
Power Taps (70V)	2,5W(1k9Ω)/5W(980Ω)/10W(490Ω) 20W(245Ω)/40W(122Ω)
Power Taps (100V)	5W(2kΩ)/10W(1kΩ)/20W(500Ω)/40W(250Ω)
Low Impedance position.....	8Ω
Sensitivity (1W/1m)	88 dB
Frequency Response	50Hz - 20kHz
Dimensions	Ø 270 x 185 mm
Mounting Hole	Ø 240 mm
Material (front baffle)	ABS
Material (grille)	Iron
Weight	3,1 Kg

Specifications are subject to change without notice



IC 800T

Output selector



Power Taps (70V)	1,5W(3k2Ω)/3W(1k6Ω)
Power Taps (100V)	3W(3k3Ω)/6W(1k6Ω)
Low Impedance position.....	8Ω
Sensitivity (1W/1m)	92 dB
Frequency Response	50Hz - 18kHz
Dimensions	Ø 270 x 170 mm
Mounting Hole	Ø 240 mm
Material (front baffle)	ABS
Material (grille)	Iron
Weight	2,3 Kg

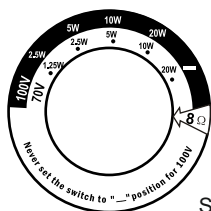
Specifications are subject to change without notice

Model: IC 511T/IC 500T

ALTAVOCES DE TECHO

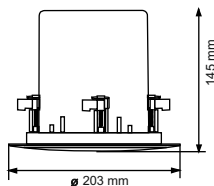


ES



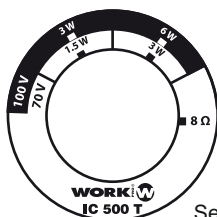
IC 511T

Selector de salida



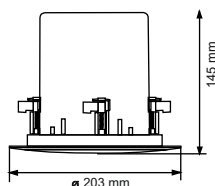
Posic. de potencia (70V)	1,25W(3k9Ω)/2,5W(1k9Ω)/5W(980Ω)
Posic. de potenc. (100V)	10W(490Ω)/20W(245Ω)
Posic. baja impedancia	8Ω
Sensibilidad (1W/1m)	88 dB
Respuesta en frecuencia	100Hz - 20kHz
Dimensiones	Ø 203 x 145 mm
Agujero de montaje	Ø 170 mm
Material (panel)	ABS
Material (rejilla)	Hierro
Peso	1,8 Kg

Especificaciones sujetas a cambio sin previo aviso



IC 500T

Selector de salida



Posic. de potencia (70V)	1,5W(3k2Ω)/3W(1k6Ω)
Posic. de potencia (100V)	3W(3k3Ω)/6W(1k6Ω)
Posic. baja impedancia	8Ω
Sensibilidad (1W/1m)	92 dB
Respuesta en frecuencia	110Hz - 18kHz
Dimensiones	Ø 203 x 145 mm
Agujero de montaje	Ø 170 mm
Material (panel)	ABS
Material (rejilla)	Iron
Peso	1,2 Kg

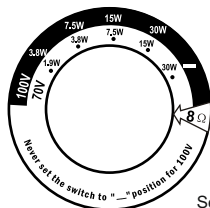
Especificaciones sujetas a cambio sin previo aviso

Modelo: IC 611T/IC 600T

ALTAVOCES DE TECHO

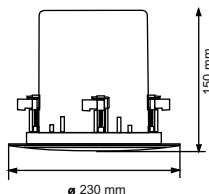


ES



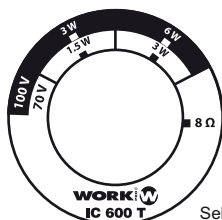
IC 611T

Selector de salida



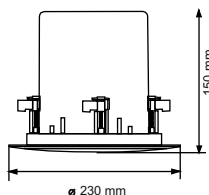
Posic. de potencia (70V)	1,9W(2k5Ω)/3,8W(1k3Ω)/7,5W(653Ω)
Posic. de potencia (100V)	15W(326Ω)/30W(163Ω)
Posic. baja impedancia	8Ω
Sensibilidad (1W/1m)	88 dB
Respuesta en frecuencia	90Hz - 20kHz
Dimensiones	Ø 230 x 150 mm
Agujero de montaje	Ø 200 mm
Material (panel)	ABS
Material (rejilla)	Hierro
Peso	2,3 Kg

Especificaciones sujetas a cambio sin previo aviso



IC 600T

Selector de salida



Posic. de potencia (70V)	1,5W(3k2Ω)/3W(1k6Ω)
Posic. de potencia (100V)	3W(3k3Ω)/6W(1k6Ω)
Posic. baja impedancia	8Ω
Sensibilidad (1W/1m)	92 dB
respuesta en frecuencia	110Hz - 18kHz
Dimensiones	Ø 230 x 150 mm
Agujero de montaje	Ø 200 mm
Material (panel)	ABS
Material (rejilla)	Hierro
Peso	1,5 Kg

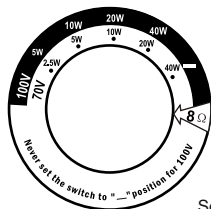
Especificaciones sujetas a cambio sin previo aviso

Modelo: IC 811T /IC 800T

ALTAVOCES DE TECHO

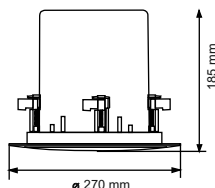


ES



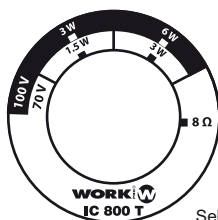
IC 811T

Selector de salida



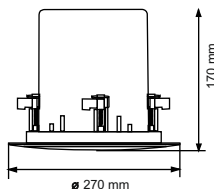
Posic. de potencia (70V)	2,5W(1k9Ω)/5W(980Ω)/10W(490Ω)
Posic. de potencia (100V)	20W(245Ω)/40W(122Ω)
Posic. baja impedancia	8Ω
Sensibilidad (1W/1m)	88 dB
respuesta en frecuencia	50Hz - 20kHz
Dimensiones	Ø 270 x 185 mm
agujero de montaje	Ø 240 mm
Material (panel)	ABS
Material (rejilla)	Hierro
Peso	3,1 Kg

Especificaciones sujetas a cambio sin previo aviso



IC 800T

Selector de salida



Posic. de potencia (70V)	1,5W(3k2Ω)/3W(1k6Ω)
Posic. de potencia (100V)	3W(3k3Ω)/6W(1k6Ω)
Posic. baja impedancia	8Ω
Sensibilidad (1W/1m)	92 dB
Respuesta en frecuencia	50Hz - 18kHz
Dimensiones	Ø 270 x 170 mm
Agujero de montaje	Ø 240 mm
Material (panel)	ABS
Material (rejilla)	Hierro
Peso	2,3 Kg

Especificaciones sujetas a cambio sin previo aviso



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.



Este símbolo en su equipo o embalaje, indica que el presente producto no puede ser tratado como residuos domésticos normales, sino que deben entregarse en el correspondiente punto de recogida de equipos electrónicos y eléctricos. Asegurándose de que este producto es desechado correctamente, Ud. está ayudando a prevenir las consecuencias negativas para el medio ambiente y la salud humana que podrían derivarse de la incorrecta manipulación de este producto. EL reciclaje de materiales ayuda a conservar las reservas naturales. Para recibir más información, sobre el reciclaje de este producto, contacte con su ayuntamiento, su punto de recogida más cercano o el distribuidor donde adquirió el producto.



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