

IN-CEILING/ IC Series / IW103

In-Ceiling/In-Wall Loudspeakers



APPLICATIONS

- Corporate and residential buildings
- Commercial premises
- Leisure centres
- Sound reinforcement in clubs, bars, etc.
- Health and sports centres
- Meeting and conference rooms
- 5.1 and 7.1 surround systems
- Auditoriums, museums

IC3 / IC6 / IC8 / ICSB10 loudspeaker is the perfect option for 70/100 V and low impedance sound solutions. IC series provide excellent sound quality thanks to their infinite baffle philosophy and a top-performance high frequency transducer.

IW103 is a 3" in-ceiling / in-wall installation loudspeaker featuring a rectangular and discreet design, and including a high impedance transformer unit with 15 and 30 W power selections @ 100V line level."

ACCESSORIES



- PKIC Series



IC3



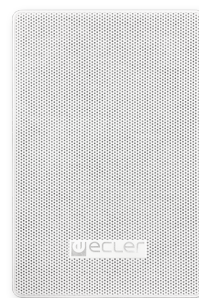
IC6



IC8



IC SB10



IW103



IW103

KEY FEATURES

IC Series:

- ABS speaker
- Built-in audio transformer for 70/100 V use
- Polypropylene woofer that resists heat and humidity
- Front grill may be removed for painting
- Aluminium front grill, rust-proof
- Clip-type input terminals and low impedance / high impedance power tap selector (IC3: connection strip)
- Cutting and painting templates included
- Support system with 3 rotating tabs
- IC3 / IC6 available in black and white finish
- EASE Win file available

IW103:

- Rectangular shaped loudspeaker for in-ceiling/in-wall installation
- 3" woofer
- 15W/30W @ 100V selector
- Spring loaded input terminals
- White finish
- EASE Win file available

	IW103	IC3	IC6	IC8	ICSB10
RMS power / Program power	-	10W / 20W	40W / 80W	60W / 120W	100W / 200W
Woofer / tweeter	3" / -	3" / -	6" / 1"	8" / 1"	10" / -
Power selector @ 100V	15/30 W	1,5/3/6 W	2,5/5/7,5/15 W	5/7,5/15/30 W	7,5/15/30/60 W
SPL 1W/1m	83 dB	TBC	88 dB	89 dB	90 dB
Dimensions / Weight	HxWxD: 165x110x80mm / 900 g.	ø (internal)x ø (external) xD: 82x100x95 / 520 g.	ø (internal)x ø (external) xD: 178x204x73mm / 1,5 kg.	ø (internal)x ø (external) xD: 220x245x91mm / 2,3 kg.	ø (internal)x ø (external) xD: 305x335x126mm / 3,4 kg.