

## Detailed sound in every room: In-Wall loudspeaker IW 1030



The ELAC IW 1030 in-wall speaker offers a high-quality, high value loudspeaker option. Using the same neodymium drive tweeter and 165 mm cellulose diaphragm woofer featured in the ELAC 50 series, the IW 1030 provides consistent performance and balance when mixed with traditional speakers. Other features include:

### Technical features / benefits

- arctic white front grille and frame which are paintable to match your décor
- self-resetting overload protection prevents damage from accidental over-powering
- sealed enclosure optimizes bass response while minimizing dust build up internally
- tweeter level adjustment control (+/- 2 dB)
- accessories include an installation template and grill removal tool



**Finishes:** arctic white. (Installation cover can be painted according to your requirements.)

| Specifications                              | IW 1030                | Crossover frequency  | 2900 Hz            |
|---|------------------------|----------------------|--------------------|
| Dimensions HxWxD                            | 308 x 220 x 105/115 mm | Nominal / Peak Power | 50 W / 70 W        |
| Weight                                      | approx. 2.5 kg         | Frequency range      | 60 - 23000 Hz      |
| Type  | 2-way, closed          | Sensitivity          | 89 dB/2,8V/m       |
| Woofer                                      | 1 x 165 mm cone        | Nominal impedance    | 8 ohms             |
| Tweeter                                     | 1 x 25 mm              | Minimum impedance    | 6.5 ohms at 250 Hz |
| Recom. Amplifier Power at Nominal Impedance | 20 - 120 W / channel   |                      |                    |

ELAC

IW 1030

Product Information

