



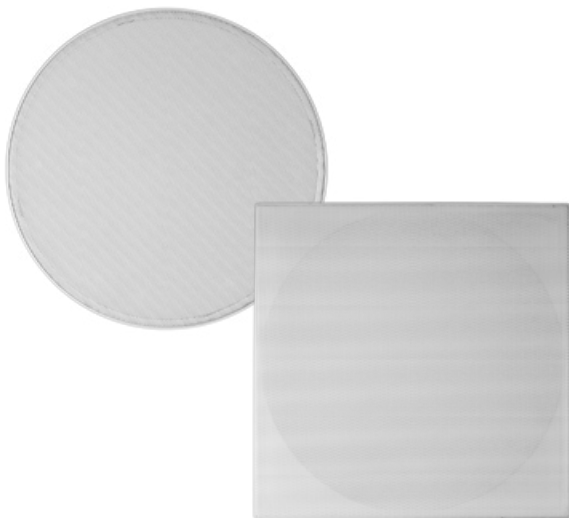
## trivum CW130-S

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trivum single speaker for ceiling and wall mounting was developed in order to achieve the highest possible efficiency factor combined with the clearest audio reproduction. Distortions and sound colorations are reduced to an absolute minimum resulting in a clear intelligibility.

The single loudspeaker CW130-S is the perfect complement to the trivum multiroom systems.



### Power

The CW130-S has a high, short-term peak power capacity of 2x 75 watt.



### Efficiency factor

With its efficiency factor of 90 dB/W the CW130-S belongs to the market leaders in this size.



### Impedance

A high impedance of 8 ohm is very important for flush mount speakers since they are usually connected to long cables.



### Tweeter Level

The CW130-S has a tweeter level adjustment in order to adjust the sound to spacial and acoustical prerequisites.



### Reproduction quality

The loudspeakers impress with clear reproduction and audibility due to the minimization of distortions and sound intelligibility.



### Grills

The included round and square grills can be exchanged anytime without the need to remove or exchange the speakers.



### Installation

Fast and easy installation in 3 steps:

- Cut out mounting hole
- Install cable and speaker
- Install the grill



### Stereo

The CW130-S is a stereo speaker. Therefore, it has two separate voice coils for the bass and two separate tweeters with likewise two audio crossovers.





### Function

Speaker for ceiling and wall mounting.

### Technical Data

Tweeter diameter	2x 20 mm silk dome
Tweeter mounting	-
Tweeter level switch	yes, 0 dB & -3 dB
Woofer diameter	130 mm
Impedance	2 x 8 Ω
Power capacity (peak)	2 x 75 W
Sensitivity	90 dB/W
Response -3 dB	61 Hz–20 kHz

### Grills

Round grill (diameter)	200 mm
Square grill	200 x 200 mm
Magnetic grill fixing	yes

### Dimensions

$t_1$	2 mm
$d_1$	195 mm
Ultra thin bezel	1 mm
Ultra shallow grill	3.5 mm
Installation depth ( $t_2$ )	83 mm
Mounting diameter ( $d_2$ )	178 mm
Net weight	1470 g

### Frequency response

