

Loudspeakers




Low Impedance

Loudspeaker 2 1/2"



External dimensions in mm:
 ø 95, depth 36
 Cavity in mm: ø 76, depth 37

 = 40 ud.

2 1/2" wide band loudspeaker.
 3W/5W maximum allowable power.
 SPL (1W/1m) 86dB. Metallic front grille.
 Easy, fast and sure assembly in false ceilings and plaster. Connect to screw-in terminals.

Ref. **Ω** **Color**

16808 8

16809 16

Loudspeaker 2 1/2" with integrated IR



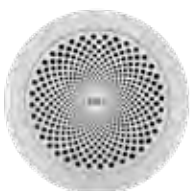
2 1/2" wide band loudspeaker.
 3W/5W maximum allowable power.
 SPL (1W/1m) 86dB. Metallic front grille.
 Easy, fast and sure assembly in false ceilings and plaster. Connect to screw-in terminals.

Ref. **Ω** **Color**

16708 8

16709 16

Loudspeaker 5" with grille + ring




External dimensions in mm:
 ø 182, depth 30 (ring)
 Cavity dimensions in mm:
 ø 150, depth 63 (speaker+ring).

5" wide band loudspeaker. 16 Ohms. 3W/6W maximum allowable power. SPL (1W/1m) 84dB. Includes 5" trim ring. Rear protective case for handling without risk of damage. Quick fastening in false ceilings using bull's eye type elastic elements. Fastens to any type of 4" or 5" built-in housing using hooks with screw tightening. Connect to screw-in terminals.

Ref. **Ω** **Color**



15602 16

 = 16 ud.



white black grey aluminum
 ● New ○ Available while stock last







LOUDSPEAKERS

Loudspeaker 5"		Ref.	Ω	Color
 <p>External dimensions in mm: ø 141, depth 65</p>	<p>5" wide band loudspeaker, 3W/6W maximum allowable power. SPL (1W/1m) 84 dB. Rear protective case for handling without risk of damage. Easy, fast and sure installation using twist and lock system to 5" or 8" trim ring. Connect to screw-in terminals.</p>	15202	8	<input type="checkbox"/>
		 = 24 ud.		

5" Loudspeaker rings

		Ref.	Color
 <p>Cavity dimensions in mm: ø 150, depth 63 (loudspeaker+ring) External dimensions in mm: ø 180, depth 30 (ring)</p>	<p>Adapter ring for 5" loudspeakers for all 5" built-in housing. Easy installation in false ceilings by means of port-like spring fittings for firm holding. Fasten with claws with screw tightening to any 4" or 5" built-in housing. Designed to hold 5" loudspeakers with front grille by an easy and secure twist and lock system.</p> <p>This accessory is only used with 5" speakers.</p>	15401	<input type="checkbox"/>
		 = 60 ud.	

		Ref.	Color
 <p>Cavity dimensions in mm: ø 230, depth 63 (loudspeaker+ring) External dimensions in mm: ø 270, depth 30 (ring)</p>	<p>Adapter ring for 5" loudspeakers for all 8" built-in housings. Fastens by screw-in assisted hooks. Designed to hold 5" loudspeakers with front grille, forming a uniform-looking set. Loudspeakers held by a quick, easy and sure twist and lock system.</p>	15402	<input type="checkbox"/>
		 = 40 ud.	

5" Design two way Loudspeaker		Ref.	Ω	Color
 <p>Cavity dimensions in mm: ø 182, depth 75 External dimensions in mm: ø 150, depth 85</p>	<p>5" two-way coaxial loudspeaker. With 5" woofer and 3/4" tweeter. 10W/20W maximum allowable power. SPL (1W/1m) 88 dB. Speaker grille and ring in aluminum. Easy, fast and sure installation in false ceilings. Connect to screw-in terminals.</p>	16601	8	<input type="checkbox"/>
		 = 12 ud.		

5" Loudspeaker with integrated IR		Ref.	Ω	Color
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5" two-way coaxial loudspeaker. With 5" woofer and 3/4" tweeter and IR receiver/transmitter built-in to the loudspeaker grille 10W/20W maximum allowable power. SPL (1W/1m) 88 dB. Speaker grille and ring in aluminum. Easy, fast and sure installation in false ceilings. Connect to screw-in terminals.

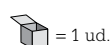
16701	8	<input type="checkbox"/>
16702	16	<input type="checkbox"/>

Pasive Loudspeaker		Ref.	Color
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Two-way loudspeaker with woofer 5" and tweeter 1". Frontal grille and ring in aluminum.

○ 55301	<input type="checkbox"/>
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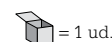
ø 220, depth 71
External dimensions in mm:
ø 190, depth 65

In Ceiling Loudspeaker 5,25" - 8Ω 100V		Ref.	Ω	Color
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PAIR In-ceiling 5,25" 8Ω 100W Loudspeaker

16201	8	<input type="checkbox"/>
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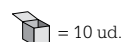
Cavity dimensions in mm:
ø 213, depth 88
External dimensions in mm:
ø 175, depth 87

Loudspeaker 2" 8 Ω modular		Ref.	Ω	Color
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2" wide band loudspeaker, 8 Ohms.
1,5W/2W maximum allowable power.
SPL (1W/1m) 82 dB.
Rear protective case adaptable to all mechanisms.

25291	8	-
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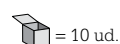
Cavity dimensions in mm:
51 x 51
External dimensions in mm:
45 x 45 x 45

Face cover Loudspeaker 2"		Ref.	Color
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Flat face cover for 2" Loudspeaker module ref. 15393.

15303	<input type="checkbox"/>
15353	<input checked="" type="checkbox"/>



Cavity dimensions in mm:
45 x 45




LOUDSPEAKERS

In Wall Rectangular Loudspeaker



HSQE-T

Rectangular in-wall speaker 4" 2-way. 2,5W/5W/10W 100V, frequency response: 95Hz- 20KHz, SPL: 85 Db Impedance: 8. Ohms / 100V.
Dimensions: 251 x 161 x 73mm, cavity minimum diameter: 214 x 124 x 68 mm rectangular.

 = 1 ud.


Ref.	Ω	Color
81980	8	<input type="checkbox"/>

Wall mounted speaker 16Ω



External dimensions in mm:
207 x 135 x 136

Two-way coaxial wall mounted speaker with 4" woofer and 3/4" tweeter. 30W/100W maximum allowable power. SPL (1W/1m) 85 dB. Swivel support

 = 1 ud.

Ref.	Ω	Color
15505	16	<input type="checkbox"/>
15525	16	<input checked="" type="checkbox"/>

Large Wall mounted speaker 8Ω





External dimensions in mm:
300 x 190 x 255

Two-way bass reflex wall mounted speaker 8Ω with 5 1/4" woofer and 1" tweeter. 50W/100W maximum allowable power. SPL (1W/1m) 87 dB.



 = 1 ud.

Ref.	Ω	Color
○ 15528	8	<input checked="" type="checkbox"/>
○ 15529	16	<input checked="" type="checkbox"/>



Accessories

	Plain lid for 5" loudspeakers	Ref.	Color
	Plain lid that fits the 5" and 8" trim ring. Used for pre-installations.	18103	<input type="checkbox"/>
	 = 4 ud.		


External dimensions in mm: ø 140

	Lid for 5" Loudspeaker built-in box	Ref.	Color
	Plastic plain lids for 5" speaker built-in housing cases. Fastened by applying pressure. Used for pre-installations.	18107	<input type="checkbox"/>
	 = 2 ud.		

External dimensions in mm: ø 168

	Built-in housing case for 55301 Loudspeaker	Ref.	Color
	Built-in housing case for 55301 Loudspeakers.	○ 58101	<input type="checkbox"/>
	 = 1 ud.		

External dimensions in mm:
ø 214, depth 105
Interior dimensions in mm:
ø 189

	5" Loudspeakers Built-in housing case	Ref.	Color
	Built-in housing case for 5" loudspeakers.	18209	<input checked="" type="checkbox"/>

External dimensions in mm:
ø 168, depth 95
Internal dimensions in mm:
ø 148