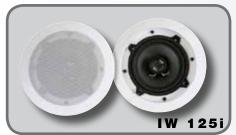


IN-CEILING SPEAKERS











Using the DLS coaxial technology we have been able to design a very good speaker at a surprisingly affordable price. With the good off-axis sound it's perfect to place where you simply want to listen to quality sound, but you are not currently experiencing it. Let's say when you're entertaining guests on your terrace, taking a shower, or cooking dinner. That's where they does its job best, in any public space - a café, a shop or an office.

MORE FACTS:

Model Size / type Finish Rec. amplifier Frequency response Impedance Outer diameter Installation depth Cut out dimension

Tweeter

IC611 6,5" / 2-way coaxial White 20 - 90 W

50 Hz - 18 kHz 4 ohm 212 mm / 8,35" 80 mm / 3,15" 197 mm / 7.75" 2x13 mm mylar

IW125i

5,25" / 2-way coaxial White 20 - 100 W 60 Hz - 18 kHz 4 ohm 204 mm / 8,03" 60 mm / 2,36" 166 mm / 6.53"

16 mm mylar

IC426

6,5" / 2-way coaxial White 20 - 90 W 50 Hz - 20 kHz 4 ohm 210 mm / 8,3" 70 mm / 2,76" 192 mm / 7.56" 20 mm soft dome

IC428

8" / 2-way coaxial White 20 - 120 W 42 - 20 kHz 4 ohm 255 mm / 10" 90 mm / 3,54" 238 mm / 9.37" 25 mm soft dome

IC624

6,5" / 2-way coaxial White grille 20 - 90 W 50 - 20 kHz 4 ohm 234 mm / 9,21" 92 mm / 3,62" 205 mm / 8.07" 28 mm soft dome

IN-CEILING IN-WALL



The IWX 6.2 is a unispeaker. To que improve the sound we have mounted both the bass driver and the tweeter in a wooden baffle. A textile front gives a good look!

MORE FACTS:

Model Size / type Finish Rec. amplifier Frequency response Impedance Outer diameter Installation depth Cut out dimension Tweeter

IWX6.2

6.5" / 2-way White, textile grille 20 - 120 W 45 Hz - 25 kHz 4 ohm 335 x 255 mm 70 mm / 2.76" 284 x 204 mm 28 mm soft dome

IN-CEILING - SINGLE STEREO





MORE FACTS:

Model Size / type Finish Rec. amplifier Frequency response Impedance Outer diameter Installation depth Cut out dimension Tweeter

IC236 IC636 6,5" / 2-way coaxial 6,5" / 2-way coaxial White White 20 - 100 W 20 - 120 W 50 Hz - 18 kHz 50 Hz - 18 kHz 2 x 4 ohm 2 x 4 ohm 210 mm / 8,3" 228 mm / 8.98" 75 mm / 3" 82 mm / 3,23" 192 mm / 7,56" 192 mm / 7,56" 2 x 16 mm mylar 2 x 20 mm soft dome DLS IC 236 or IC 636 for roof mount. Two speakers in one!

Connect both stereo channels to a single speaker. The bass driver have dual voice coils and two separate angled tweeters for best stereo image. A speaker in the classical round style. Can be used in most environments. Perfect as extra speaker in small areas like kitchen, bath rooms or small rooms where two separate speaker are difficult to install.

ALL WEATHER MULTI-BOX SPEAKERS

Enjoy your favorite music everywhere! DLS all weather speaker boxes can be used wherever you want, on your terrace, by the pool side or in the boat. They are also perfect for shopping malls, coffee shops or restaurants, indoors or outdoors. All models are extremely well-sounding; you will be surprised how well they play all kinds of music.

MORE FACTS:

Model

Speaker type Impedance Size of bass driver Tweeter Nom. power (RMS) Maximum power Frequency range Sensitivity Temp. range Outer size WxHxD

MB5

2-way bass reflex 4 ohm 5,25" (13 cm) 20 mm /0,8" soft dome 80 Watts RMS 160 Watts 70 Hz-20 kHz 90 dB / W / m -20 - +85 degrees C. 235 x155 x160 mm 2,5 kg / 5,4 lbs



MORE FACTS:

Model

Weight

Speaker type Impedance Size of bass driver Tweeter Nom. power (RMS) Maximum power Frequency range Sensitivity Temp. range Outer size WxHxD Weight

MBU₅

2-way bass reflex 4 ohm 5,25" (13 cm) 28 mm /1,1" soft dome 100 Watts RMS 200 Watts 60 Hz-20 kHz 91 dB / W / m -20 - +85 degrees C. 300 x190 x165 mm 4 kg / 9 lbs



MORE FACTS:

Model

Speaker type Impedance Size of bass driver Tweeter Nom. power (RMS) Maximum power Frequency range Sensitivity Temp. range Outer size WXHxD Weight

MB6

2-way bass reflex 4 ohm 6,5" (16,5 cm) 25 mm / 1" soft dome 110 Watts RMS 220 Watts 55 Hz-20 kHz 90 dB / W / m -20 - +85 degrees C. 285 x170 x178 mm 3,3 kg / 7,3 lbs



MORE FACTS:

Model

Speaker type Impedance Size of bass driver Tweeter Nom. power (RMS) Maximum power Frequency range Sensitivity Temp. range Outer size WxHxD Weight

MBU6

2-way bass reflex 4 ohm 6,5" (16,5 cm) 28 mm /1,1" soft dome 150 Watts RMS 300 Watts 45 Hz-20 kHz 91 dB / W / m -20 - +85 degrees C. 310 x190 x220 mm 4,3 kg / 9,5 lbs



ACCESSORIES



Some models of In-ceiling speakers can also be used in line systems. A 100Volt line transformer can be mounted on the frames of IW126i, IC 426 and IC 428



Proffesional Hole saws in various sizes for all DLS In-ceiling speakers



Change the metal mesh grilles to new in textile. This will improve the look of the installation, it will give a more exclusive look!

The colour is "off-white" and can be cleaned if it becomes dirty.









DLS is the link between you and a music experience far beyond the normal. Since DLS was established in 1979 we have developed and produced speakers for music lovers. Over the years, we have won numerous awards for our speaker systems. Fundamental to our success is a passion for music reproduction shared by all the directors of the company. This provides the drive to develop the perfect speaker system.

