

Ceiling Loudspeakers

# IC 5 K PRO

82MEG191

Audio Installation



80hm

L100V



# Ceiling speaker

Designed for commercial audio applications, this ceiling loudspeaker has a transducer made of Kevlar, obtaining a high performance in speech intelligibility and musical clarity. Its power selector makes it adapt to high impedance installations (with several positions depending on the model), and low impedance. The loudspeaker body is made of ABS plastic and its metal grill, fixed with magnets, covers almost the entire loudspeaker, making it a discreet element in any installation.

## Features

- Kevlar transducer.
- Low impedance and 70/100 V line.
- Rotatable tweeter.

### TECHNICAL DATA

Type	Passive. 2 ways	Max SPL	109 dB
Low Impedance Power	30 W @ 8 Ohm	Mounting diameter	180 mm
L100V Power	20 W / 15 W / 10 W	Mounting depth	74 mm
LF Transducer	Woofers 5.25"	Material	Enclosure: ABS plastic; Grille: metal
HF Transducer	Tweeter 0.5"	Colour	White
Frequency Range	80 Hz - 20 KHz	Dimensions	Ø204 x 84 mm
Coverage	130° x 130°	Weight	0.92 Kg
Sensitivity	94 dB		

Ceiling Loudspeakers

# IC 50 T

82MEG135

Audio Installation



80hm

L100V



# Ceiling speaker

IC 50 T is a ceiling loudspeaker composed of a 5" woofer, which can work in low impedance installations supporting a power of 6 W @ 8 Ohm, and in 100 volt line installations, having a power selector for this. (6/3 W).

## Features

- Low impedance and 70/100 V line.
- ABS plastic enclosure.

### TECHNICAL DATA

Type	2 ways. Passive	Max SPL	95 dB
Low Impedance Power	6 W @ 8 Ohm	Mounting diameter	170 mm
L100V Power	6 W (1k6 ohm) / 3 W ( 3k3 ohm)	Fixation	Rotating anchors
L70V Power	3 W (1k6 ohm) / 1.5 W ( 3k2 ohm)	Material	ABS plastic
Transducer	Woofer 5"	Colour	White (RAL 9016)
Frequency Range	110 Hz - 18 KHz	Dimensions	Ø203 x 80 mm
Coverage	150° @ 1 KHz; 70° @ 4 KHz	Weight	0.70 Kg
Sensitivity	88 dB		



Ceiling Loudspeakers

# AMT 305

50AMT305

Audio Installation

AMS

80hm

L100V



# Ceiling loudspeaker.

AMT 305 is a ceiling loudspeaker for 100V line installation, it has 3 selectable power ratings (20/15/7.5W) and provides 20W @ 8 Ohm. ABS plastic housing and metal grille. It incorporates a 5.25" Woofer + 1" Driver. Designed for commercial audio applications, obtaining a high performance in speech intelligibility and musical clarity. Its power selector, makes it adaptable to high impedance installations (with several positions), and low impedance. The loudspeaker body is made of ABS plastic and its metallic grille, fixed with magnets, covers the whole loudspeaker.

Translated with DeepL

## Features

- Open enclosure.
- 20W @ 8 Ohm.
- 20/15/7.5 W @ L100V.
- Woofer 5.25 inch + Tweeter 1 inch.

### TECHNICAL DATA

Type	2-way. Passive	Mounting diameter	180 mm
Low Impedance Power	20 W @ 8 Ohm	Mounting depth	73 mm
L100V Power	20/15/7.5 W @ L100V	Material	Housing: ABS plastic; Grille: metal
LF Transducer	5.25" woofer	Colour	White
HF Transducer	1" tweeter	Dimensions	200 x 77 mm
Frequency Range	100 Hz - 20 KHz		
Max SPL	86 dB		

Ceiling Loudspeakers

# C PRO 4

82CPR004

## Audio Installation



80hm

L100V



# Ceiling speaker

On one hand, it can be painted, so users can customize its colour for a perfect integration with the space. On the other hand, the grille can be easily attached and detached thanks to its fast mounting installation system through magnets. The grille cover almost the total surface of the loudspeaker, increasing its capacity to fit and making it a discrete and stylish solution. Once installed, it is possible to swivel the tweeter to control the directionality in order to enhance the audio experience. PURE PRO Series is composed of three models with different loudspeaker diameters and power outputs, which make them suitable for different requirements. Contractors can rely on a powerful solution, easy to install and integrate, for their low impedance and line voltage projects.

## Features

- Rotatable tweeter.
- Grille with magnets.
- Low impedance and 70/100 V line.
- Paintable grid cover.

### TECHNICAL DATA

Type	Passive. 2 ways.	Max SPL	101 dB
Low Impedance Power	20 W @ 8 Ohm	Mounting diameter	180 mm
L100V Power	2.5 W / 25 W / 10 W / 20 W	Mounting depth	160 mm
L70V Power	1.25W / 2.5W / 5W / 10W / 20W	Fixation	3 rotating pivots
LF Transducer	Woofer 4"	Material	Enclosure: ABS plastic; Grille: metal
HF Transducer	Tweeter 3/4"	Colour	White (RAL9016)
Frequency Range	90 Hz - 20 KHz	Dimensions	Ø204 x 160 mm
Coverage	90° x 50°	Weight	2,1 Kg
Sensitivity	87 dB		



Ceiling Loudspeakers

IC 8S

82MEG110

Audio Installation



80hm

L100V



# Ceiling speakers

IC 8S is a ceiling loudspeaker composed of an 8" woofer and a rotatable 1" tweeter, which can work in low impedance installations supporting a power of 30 W @ 8 Ohm, and in 70/100 volt line installations, having for this a power selector (30/15/8/5 W).

## Features

- Low impedance and 70/100 V line.
- Rotatable tweeter.

### TECHNICAL DATA

Type	2 way. Passive
Low Impedance Power	30 W @ 8 Ohm
L100V Power	30 W (333kohm) / 15 W (666kohm) / 8 W (1k3ohm) / 5 W (2kohm)
L70V Power	15 W (326ohm) / 7,5 W (653ohm) / 4 W (1k3ohm) / 2,5 W (1k9ohm).
LF Transducer	Woofer 8"
HF Transducer	Tweeter 1"
Frequency Range	28 Hz - 20 KHz
Sensitivity	92 dB

Max SPL	106 dB
Mounting diameter	225 mm
Material	ABS plastic
Colour	White (RAL 9003)
Dimensions	Ø260 x 101.6 mm
Weight	1.4 Kg



Ceiling Loudspeakers

# IC 6 PRO

82MEG127

Audio Installation

**WORKiW**

80hm

L100V



# Ceiling speaker

The IC 6 PRO model is part of the WORK Pro IC PRO Series which consists of three ceiling speakers with woofer and tweeter. This series is made of impact-resistant ABS plastic and has a metal grill next to a rear metal enclosure, where the crossover network and the transformer are. The bass reflex design, along with the internal volume of its cabinet and resonance tube, provide great performance in low frequencies. They are suitable for installations with high impedance voltage lines (70V, 100V) and low impedance (8 ohm). The power selector is accessible from the front of the loudspeaker and has a removable Euroblock connector, contained in a metal compartment.

## Features

- Low impedance and 70/100 V line.
- Euroblock connector.
- Bass reflex.
- Power selector on the front.

### TECHNICAL DATA

Type	<b>Passive. 2 ways.</b>
Low Impedance Power	<b>60 W a 8 Ohm</b>
L100V Power	<b>50 W (200 ohm) / 30 W (333 ohm) / 15 W (666 ohm) / 5 W (2 kohm)</b>
L70V Power	<b>50 W (98 ohm) / 30 W (163 ohm) / 15 W (326 ohm) / 5 W (980 ohm)</b>
LF Transducer	<b>Woofer 6.5"</b>
HF Transducer	<b>Tweeter 3/4"</b>
Frequency Range	<b>60 Hz - 20 KHz</b>
Sensitivity	<b>88 dB</b>
Max SPL	<b>104 dB</b>
Mounting diameter	<b>220 mm</b>
Mounting depth	<b>100 mm</b>
Material	<b>Enclosure: ABS plastic; Grille: metal</b>
Colour	<b>White (RAL 9003)</b>
Dimensions	<b>Ø240 x 115 mm</b>
Weight	<b>3 Kg</b>

Ceiling Loudspeakers

# RCS 003

82MEG098

Audio Installation



80hm

L100V





# Ceiling speaker

RCS 003 is a 3-way ceiling loudspeaker composed of an 8" woofer, a 2.5" woofer and a 1" tweeter, which can work in low impedance installations supporting a power of 50 W @ 8 Ohm, and in installations of 70/100 volt line, having a select number of powers (30/20/10 W). Unlike other ceiling loudspeakers, RCS 003 has a square shape, offering an alternative to installers and designers. All range roof is made of ABS plastic and has a metal grill.

## Features

- Low impedance and 70/100 V line.
- Square format.
- Rotatable tweeter.

### TECHNICAL DATA

Type	3 way. Passive
Low Impedance Power	50 W @ 8 Ohm
L100V Power	30 W (333 ohm) / 20 W (500 ohm) / 10 W (1 kohm)
L70V Power	15 W (326 ohm) / 10 W (490 ohm) / 5 W (980 ohm)
LF Transducer	Woofer 8"
HF Transducer	Tweeter 1"
Frequency Range	30 Hz - 20 KHz
Sensitivity	92 dB

Max SPL	106 dB
Material	Enclosure: ABS plastic; Grille: Metal
Colour	White (RAL 9003)
Mounting dimensions	330 x 230 mm
Dimensions	370 x 270 x 95 mm
Weight	2.5 Kg

Loudspeakers

# MW 10 AM

50MMW010

Professional Audio

 MARK

AMP



# Self-powered subwoofer 10

MW 10 with 10" woofer respectively. Incorporates 2-line inputs, 2 LINK outputs and connectivity for two-way active loudspeakers.

Its functions include phase inversion switch and high-pass crossover with two different cut frequencies (80 Hz / 125 Hz). The power output can be controlled by a master potentiometer with signal limit LED.

Its robust design, elegant finish (made of high-density wood) and shape are very suitable in reinforcement appliances like conference rooms, schools or home cinema installations.

MW 10 device incorporates a 35 mm insertion in the upper side.

## TECHNICAL DATA

Type	Self powered subwoofer	Connections	Power: 1 x IEC. Line In: 2 x XLR3. Crossover Out: 2 x XLR3. Link Out: 2 x XLR3
Power	250 W RMS	Controls	Power switch, Volume, Polarity inversion
Transducers	10" Woofer, 2" Voicecoil	Enclosure material	Wood
Nominal Impedance	4 Ohm	Finished	Painting
Frequency Range	35 Hz - 145 Hz	Colour	Black
Crossover Range	80 Hz or 125 Hz		