

Simple. Reliable. Profitable.





### Elegant contemporary design

Sleek yet distinct lines, smooth cabinet surface and the mild grill of the **VIVA 5** does not leave anyone indifferent. It is its classic shape with its advanced twist that lets this loudspeaker easily adapt to a wide variety of contemporary interiors and become an integral part of the architectural environment.

### Natural sound reproduction

Technical aspects such as the ultra smooth frequency curve, 30 W rated power at 8  $\Omega$ , 150 Hz–20 kHz frequency range and 88 dB sensitivity are merely the technical side of the **VIVA 5**. But the most impressive parameter of these loudspeakers is their sound quality. The two way acoustic system **VIVA 5** boasts a natural and crystal clear sound.









### Simple adjustment

Power adjustment of this loudspeaker is very simple. The ultra thin and flat power selector looks elegant and is easy to use. No special tools required for system setup.

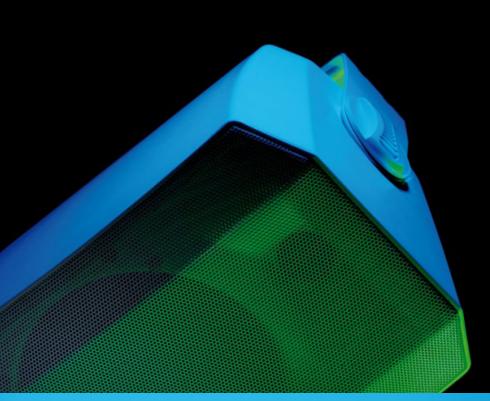
# Cutting edge connectors

We employ innovative Phoenix Contact connectors – for a convenient and reliable wire connection. This type of connection is quickly gaining popularity in professional installations. You can easily insert up to 5 mm² bare wire cable into these connectors. Special "Out" pins are integrated for chain linking. The Phoenix Contact connector we use handles up to 5 A of current, so connection reliability is guaranteed.

## Quality components

The high quality polypropylene-mica diaphragm and "kapton" coil make the **VIVA 5** midrange driver membrane light and strong. This 5 inch driver produces clear and stable sound from low to mid frequencies. A 1-inch silk dome tweeter adds fine detail while the special two way crossover provides a smooth frequency curve for uncompromised sound reproduction. This carefully harmonized sound system tops our high quality AMC loudspeaker line.







## **1** Three colors for versatility

**VIVA 5** loudspeakers come in three colors: white (RAL 9016), light grey (RAL 9018) and black (RAL 9017). Choosing among these options helps them discreetly blend within almost any environment.



