Status: 2022-11-16





#### **DL-Q 10-165/T**

- · quick mounting
- shock-resistant housing
- unobtrusive installation



These nice ceiling speakers are fitting perfect into panel ceilings and will provide clear sound performance very discreet. The 10W powered speaker is equipped with a 165mm full-range loudspeaker chassis and a 100V transformer with 4 power adjustments. The impact-resistant ABS housing in RAL 9010 guarantees long-term stability. The speakers can be easily installed by a sophisticated mounting system which is based on screws. The time for mounting will be reduced remarkably.

The speaker is connected by a 2-pin push-clamp.

This speaker is suitable for a ceiling strength of about 6 – 38 mm. Our specification is primarily related to solid ceilings, for ceilings with soft materials a higher ceiling thicknesses could be necessary. In addition, stronger cables and other fittings may also result in changes of the appropriate setup. With regard to the variety of materials and manufacturers, we recommend to build in a sample of the speaker to match the requirements accurately.

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Technical Data	
Description	DL-Q 10-165/T
Power	10/6/3/1,5 W
Frequency Range	77 - 20.000 Hz
Frequency Response	70 - 24.000 Hz
SPL 1W/1m, peak	102,2 dB
SPL Pmax/1m, peak	112,2 dB
Sensitivity 1W/1m	96,5 dB
Dispersion (-10dB)	180° (h) / 180° (v)
Temperature range	-20 / +80 °C
Dimensions	220x220x85 mm
Weight (net)	1,40 kg
Colour	RAL 9010
Connector	2-pin push clamp
Mounting	Screws
Packing Unit	8
Ceiling Cut-out	190 mm

Please note: Because of many different types of ceiling materials and ceiling strengths we recommend to build in a sample of the speaker to match the requirements accurately.

#### **Product Attributes**

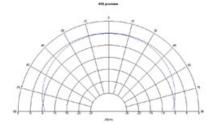


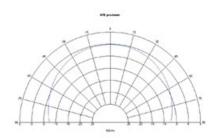


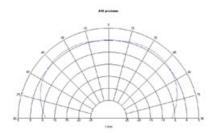
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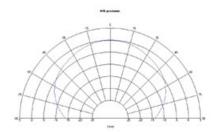


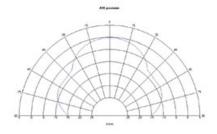
# Polar Diagrams

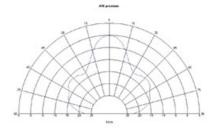






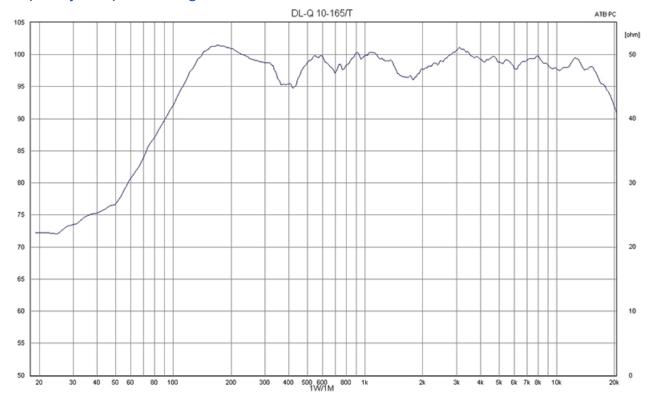






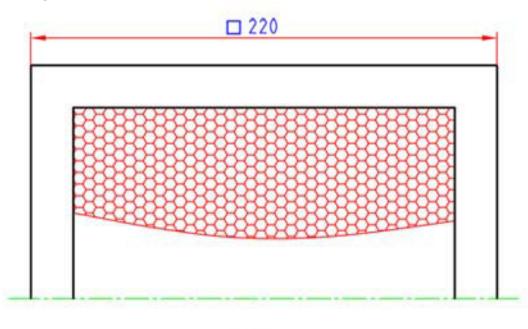


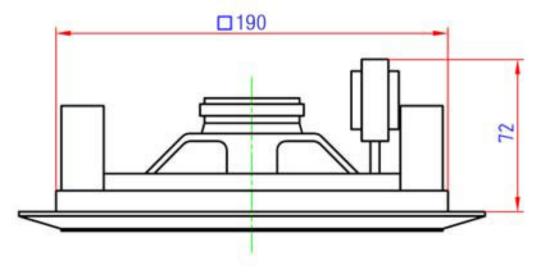
# Frequency Response Diagrams





### **Technical Diagrams**





RoHS compliant (2011/65/EU)



**Article Nr.:** 20050604

Packing Unit: 8



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