

Specifications

Mid-High Loudspeakers_Q Series

Q 6

Information

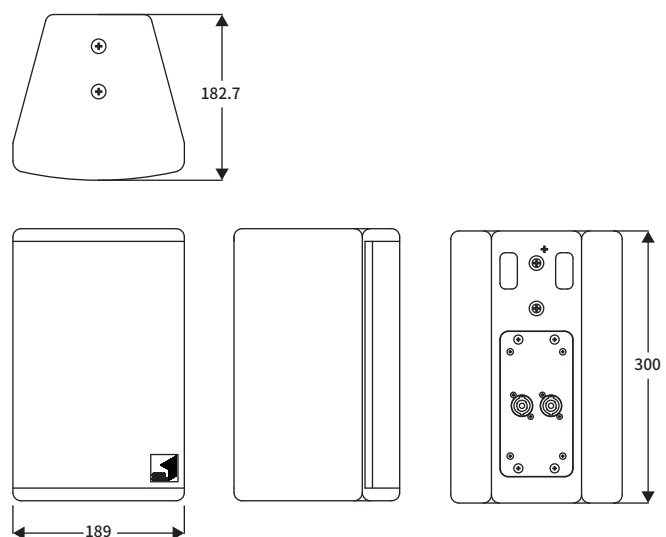
Q6는 굉장히 작은 캐비닛임에도 자연스럽게 강한 사운드를 자랑하는 Passive 2-way 스피커입니다. 소규모 강당, 발코니를 위한 딜레이 스피커, 사각 지대를 위한 서브 스피커, 객석 앞 부분을 위한 센터 필 등 여러가지 상황에 따른 적합한 사용이 가능하며 별도의 프로세서 없이도 정확하고 높은 음질의 재생이 가능합니다. 특히 테마파크 및 소규모 행사에 적합하며 심플하면서도 세련된 디자인의 스피커입니다. 야외 사용을 위한 방수 및 특수 도장은 옵션으로 선택이 가능합니다.



Key Features

- Ultra-compact two way system
- 3 mounting points for our hardware
- Optimal dispersion for background sound
- Well balanced voicing for low and medium sound levels
- Up to 8 cabinets to one amplifier offers a cost effective solution

Drawing



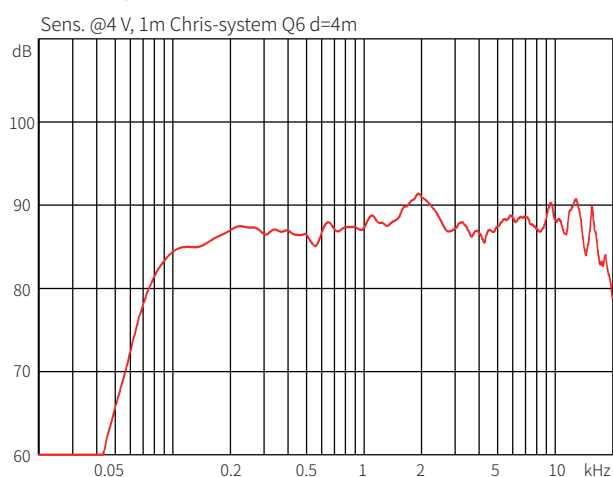
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Technical Specification	
Type	Full-Range
Impedance	16 Ohm, Minimum 10.5 ohm @ 290 Hz
Power (Program / Peak)	300 Watts / 600 Watts
Sensitivity 2.83V / 1m	87.4 dB
Max SPL	108 dB (cont. max SPL / 1m), 114 dB peak
Frequency response -3dB	87 Hz - 17 kHz
Dispersion	100° x 40°
Product Features	
Components	1 x 6" Low Frequency Driver 1 x horn loaded tweeter
Crossover	Passive
Connectors	2 x 4 pole Speakon Connectors, 2 x Binding Posts
Dimensions (W x H x D)	189 mm x 300 mm x 182 mm
Weight (Kgs)	5
Colour	Black
Options	Available in white or Ral colours on request.
Rigging	3 x M6 mounting points for installation brackets, cradle, tilt and turn hardware and second fix
Additional Descriptive Data	
15 mm MDF construction, with durable scratch resistant black textured paint finish, kick-proof steel grill finished with stainless steel Chris-system logo.	

Frequency Response



Impedance Response

