CS-630

CEILING SPEAKER

DESCRIPTIONS

Thank you for purchasing a CS-630 Ceiling speaker. This user manual will provide you with useful and important information about your equipment. Please devote some time reading it and keep it at hand for future reference.

The VL Audio CS-630 is a frameless in-wall speaker, designed for installation in walls and ceilings. It provides a balanced sound with excellent speech intelligibility. The secure mounting clamps enable a fast and simple assembly. It provides a discreet sound solution ideal for hotels, restaurants, bars, lounges, conference rooms, shopping centers and many others.

ATTENTION! Because of the continuous evolution of techniques and standards, VL Audio reserves the right to change the specifications of its products without warning. For the most updated version of this manual and general information about this and other products, please visit our website www.vl.co.th

FEATURE

- · 90Hz 20kHz Frequency response(-6db)
- · 40W RMS Power
- · 88dB Sensitivity
- · 104dB Maximum SPL

SPECIFICATIONS

Product type 2-Way celing speaker (100V)

Frequency response (-6dB) 90Hz - 20kHz

TRANSDUCER

Nominal coverage 90° Conical RMS Power 30W Program power 60W

Nominal impedance 8Ω (Transformer bypass)

Sensitivity @1w/1m 88dB
Maximum SPL calculated 102dB

Transformer taps 100V 7.5W, 15W, 30W Transformer taps 70V 3.7W, 7.5W, 15W

LF Driver 6" polypropylene cone woofer

HF Driver 1" Silk dome tweeter

INPUT/OUTPUT SECTION

Input connector Quick release connector

PHYSICAL SPECIFICATIONS

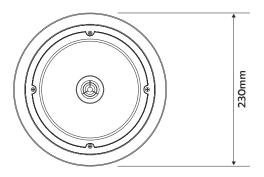
Cabinet/Case material Acrylonitrile butadiene styrene

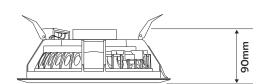
SIZE

Dimensions (OD x H) 230 x 90mm
Cutout dimensions 205mm
Wall/Ceiling thickness 3mm to 15mm
Net weight 1.26kg









CS-630 DATA SHEET WWW.VL.CO.TH