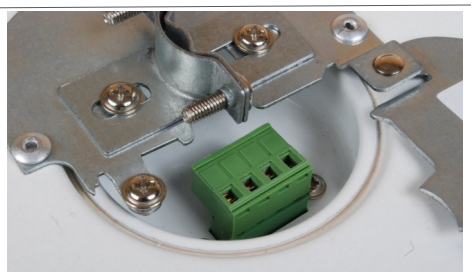
PL-C60

In ceiling type speaker. 6’’ woofer. Designed for commercial applications. Compatible with 70v. distribution network. Four different power settings in 70v. Can also be used with 8 ohms output. Ideal for areas where speakers have to be small and discrete. Metal back box for fire rating. Security loop for harness installation. Removable connectors. Wire clamp in order to prevent accidental disruption. Can be installed on plaster ceilings or suspended type. Good frequency response. Metal and ABS construction. Humidity resistant.



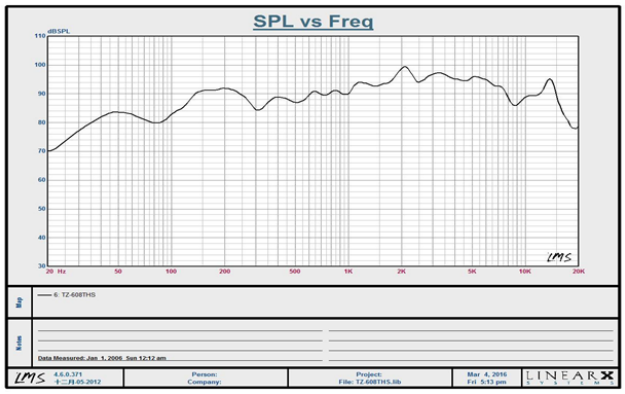
Specifications **Tile bridge not included**

System type:	6.5 inch
Impedance:	8 ohm
Sensitivity (1w/1m):	91 Db
Frequency Response(-10 dB):	60Hz-17KHz
Max program power:	120W
Max continuous power, RMS:	60W
Tap selector:	Six position rotary switch with transformer bypass
Low-Frequency Voice Coil:	30.5mm(1.2 inch)
Crossover Frequency:	9.0 kHz
Network Type: Low Pass	/
Network Type: High Pass	6 dB per octave, 1nd order
Pass Enclosure Material:	Iron stamping forming
Grille:	Iron with powder-coat finish
Inputs:	Resistor, voltage input
Colors:	White
Height:	165mm
Diameter:	Φ250mm
Weight:	3.1 kgs
Shipping Weight:	4.1 kgs
Packaging:	one per box
Included Accessories:	Spring hook, Euroblock connector
CE:	Approved
ROHS:	Approved
Transformer tappings:	70V:60-30-15-7.5-3.8W ＆8 ohms 100V:60-30-15-7.5W ＆8 ohms

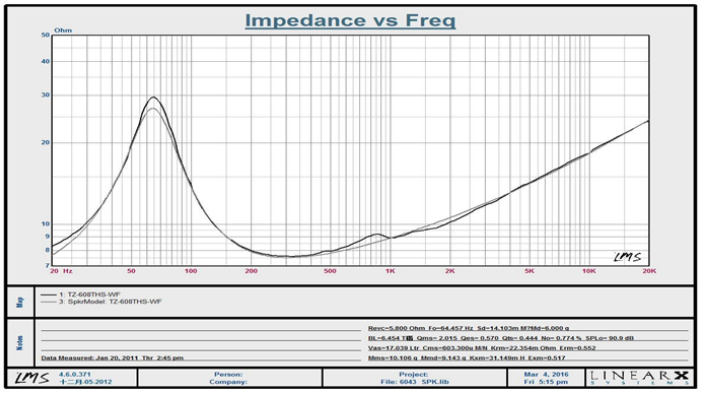
Optional tile bridge: PL-C60ST

Graphs and Plots

Frequency Response



Impedance/Phase



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