

Features:

- 6.5" high performance in-ceiling speaker system
- New trim-less architectural grille
- New spring loaded L clamps
- Ported & tuned metal back box-increases bass & speech intelligibility
- 6.5 inch polypropylene woofer cone
- 20 oz Ferrite woofer magnet
- 1" titanium dome tweeter
- 60 watt 25/70 volt transformer
- Four wattage taps and 16ohm bypass
- 4 position terminal block connector
- Easy front baffle tap selector
- Seismic safety back box anchor
- 6" deep sealed steel back box
- Includes complete metal tile bridges
- Sold as pairs
- 10 year warranty



Specifications:

- Diameter woofer 6.5" (166mm)
- Woofer type polypropylene
- Woofer magnet 20oz Ferrite
- Power handling 125 watts peak
- Diameter tweeter 1" (25mm)
- Tweeter type Titanium dome
- Tweeter magnet neodymium
- Frequency Response 50Hz - 20kHz (±4dB)
- Impedance 16 ohms speaker
- 5000 ohms @ 1 watt transformer
- Dispersion 110°
- Sensitivity 92dB 1W-1M

Back box:

- Material 16 gauge steel
- Finish enamel gray
- Depth 6"
- Steel back box seismic anchor

Transformer:

- Wattage 60 watts
- 25 or 70 volts
- Primary taps 60, 30, 15, 7.5 watts
- Secondary tap 16 ohms
- Frequency response 40Hz – 18kHz (+/-5dB)
- Insertion loss 1.0dB
- 16 ohm transformer bypass (switched)

Included:

- Steel tile bridge/rough-in brackets
- Paint shields
- Installation manual

New spring loaded L clips



Includes 2 x Steel tile bridges



4 position removable connector



Dimensions:

- Dimensions overall 10" (254mm)
- Cutout dimension speaker 8.75" (223mm)
- Cutout dimension RI bracket 8.75" (223mm)
- Depth 7.375" (187mm)
- Shipping Weight 25 lbs (11.4kg) (pair)

6" deep metal back box



Front baffle tap selector

