

## iFIX13S



## **AT A GLANCE**

- Real 600W RMS with accurate deep tones
- CELTO woofer with trimmed chassis for ultra compact format
- Birch plywood cabinet with smooth texture or varnish finish
- High Efficiency for incredible SPL to Size ratio
- 6 M8 Flying points for added versatility
- · Available in Black, White, Natural and Oak colors

## **SPECIFICATIONS**

Power handling (AES Standard) 600W RMS / 2400W Peak

Nominal impedance 8 Ohm

Frequency response (-6dB half space, no EQ) 42~1500Hz

Manufacturing Consistency tolerance ±2dB from 50 to 400Hz

Average Sensitivity (wideband 200~16000Hz) 97dB/W/m

Calculated Maximum SPL / 1m 125dB continuous / 131dB Peak Nominal Directivity (-6dB) omnidirectional in usage range

Recommended low cut filter 35Hz 24dB/oct

Low Frequency driver Custom 13.5" CELTO Acoustique

Ferrite magnet, 3.6" Voice Coil

Crossover No. Must use external DSP or dedicated iFIX amplifiers

Flying hardware 6 M8 points

Connectors Screw terminals with banana plug

Cabinet CNC made with tongue and grove assembly

18 mm birch plywood

Finish Smooth textured coating (Black and White colors)

or Varnish finish (Natural and Oak colors)

 Size (HxWxD)
 415x545x500mm

 Weight
 25kg net / 30kg gross