SPECIFICATIONS

(10)





Quest Engineering MS Series Specifications

| MS 601 / 601W | Specifications |
|--------------------------|---|
| Peak Power | 160W |
| Power Handling | 80W |
| Туре | Bass Reflex |
| Impedance Nominal | 8Ω |
| Transformer Tappings | 40W / 30W / 20W / 10W + 8Ω Direct |
| Components | |
| LF | 6.5" Poly Propelyne Cone, Rubber Surround, 35 mm Voice Coil |
| HF | Dome Tweeter, Silk Membrane, 25mm Voice Coil |
| Angle of coverage | 90° x 90° |
| Sensitivity 1W @ 1 meter | 90 dB |
| Max SPL | 110 dB |
| Frequency Response | 60Hz-20Khz ±3 dB |
| Crossover Frequency | 3000Hz |
| Crossover | 12 dB |
| Enclosure Material | UV Stabilised ABS |
| Bracket Material | Aluminium |
| Grill Material | Aluminium |
| Dimensions | 195 mm x 214 mm x 335 mm |
| Weight | 4.35 kg |
| Shipping Dimensions | 247 mm x 287 mm x 377 mm |
| Shipping Weight | 5.5 kg |

All specifications are correct at time of printing, Quest Engineering reserves the right to change specifications at any time and won't be held responsible for any typographic errors in this publication.

Quest Engineering MS Series Specifications

| MS 801 / 801W | Specifications |
|--------------------------|--|
| Peak Power | 240W |
| Power Handling | 120W |
| Туре | Bass Reflex |
| Impedance Nominal | 8Ω |
| Transformer Tappings | 60W / 40W / 30W / 20W + 8Ω Direct |
| Components | |
| LF | 8" Mica and PP Cone, Rubber Surround, 35 mm Voice Coil |
| HF | Dome Tweeter, Silk Membrane, 25mm Voice Coil |
| Angle of coverage | 90° x 90° |
| Sensitivity 1W @ 1 meter | 91 dB |
| Max SPL | 114 dB |
| Frequency Response | 55Hz-20Khz ±4 dB |
| Crossover Frequency | 3000Hz |
| Crossover | 12 dB |
| Enclosure Material | UV Stabilised ABS |
| Bracket Material | Aluminium |
| Grill Material | Aluminium |
| Dimensions | 259 mm x 290 mm x 445 mm |
| Weight | 5.75 kg |
| Shipping Dimensions | 320 mm x 360 mm x 487 mm |
| Shipping Weight | 7 kg |

All specifications are correct at time of printing, Quest Engineering reserves the right to change specifications at any time and won't be held responsible for any typographic errors in this publication.