



TTS 28 WP

WEATHERPROOF HIGH OUTPUT TWO-WAY PASSIVE SPEAKER

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| Description | <p>The high power TT22 WP is a high performance, wide bandwidth system in a compact and efficient package. Extended frequency response is provided by a new 12" low frequency neodymium driver and a new 3" diaphragm compression driver mounted on a rotatable 90° x 40° constant directivity horn. The new high frequency driver utilises a titanium diaphragm with controlled break-up modes for improved sonic performance at high frequencies and the crossover design and the woofer cone profile have been optimised to match the directivity of the high frequencies horn and low frequencies section through the crossover region.</p> <p>TT22 WP includes the LICC-Low Impedance Compensated Crossover that features markedly lower induction values in series with the woofer. The benefit is delay reduction, reduced phase shift and superior transient response. For a superior power handling high power, aluminium case, resistors are used in the crossover network. Connections to the amplifier are made through a watertight multi-pole connector. The cabinet is constructed of multi-ply baltic birch plywood and finished in a very resistant, textured, polyurea black paint. The grille is in custom perforated aluminum with open-cell fibers and water repellent woven fabric backing.</p> |
| Features | <ul style="list-style-type: none">› Dimensioni compatte› Potenza massima per le dimensioni disponibili sul mercato› Peso minimo› Ampia, a direttività costante, angolo di copertura orizzontale› Trasduttori al neodimio ad alta potenza› Duplice funzione di progettazione: costruito nel crossover passivo o esterna bi-amp› LICC (Low Impedance Compensated Crossover Network)› Connettori multipolari a tenuta d'acqua IP67 |
| Part Number | 13000251 TTS 28 WP Black EAN 8024530008970 |



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| TECHNICAL SPECIFICATIONS | | |
|----------------------------------|----------------------------|------------------------|
| Acoustical specifications | Frequency Response (-10dB) | 30 Hz ÷ 110 Hz |
| | Max SPL @ 1m | 139 dB |
| | System Sensitivity | 100 dB |
| Power section | Nominal Impedance | 4 ohm |
| | Power Handling | 2000 W |
| | Peak Power Handling | 8000 W PEAK |
| | Protections | Thermal |
| | Crossover Frequencies | 80/110 Hz |
| Transducers | Woofers | 18", 4.0" v.c |
| Input/Output section | Input connectors | Amphenol eco/mat IP 67 |
| | Output connectors | Amphenol eco/mat IP 67 |
| Standard compliance | Safety agency | CE compliant |
| Physical specifications | Cabinet/Case Material | Baltic birch plywood |
| | Hardware | Fittings ready |
| | Handles | 6 on side |
| | Color | Black |
| Size | Height | 700 mm / 27.56 inches |
| | Width | 700 mm / 27.56 inches |
| | Depth | 920 mm / 36.22 inches |
| | Weight | 73 kg / 160.94 lbs |